

FIG. 1A

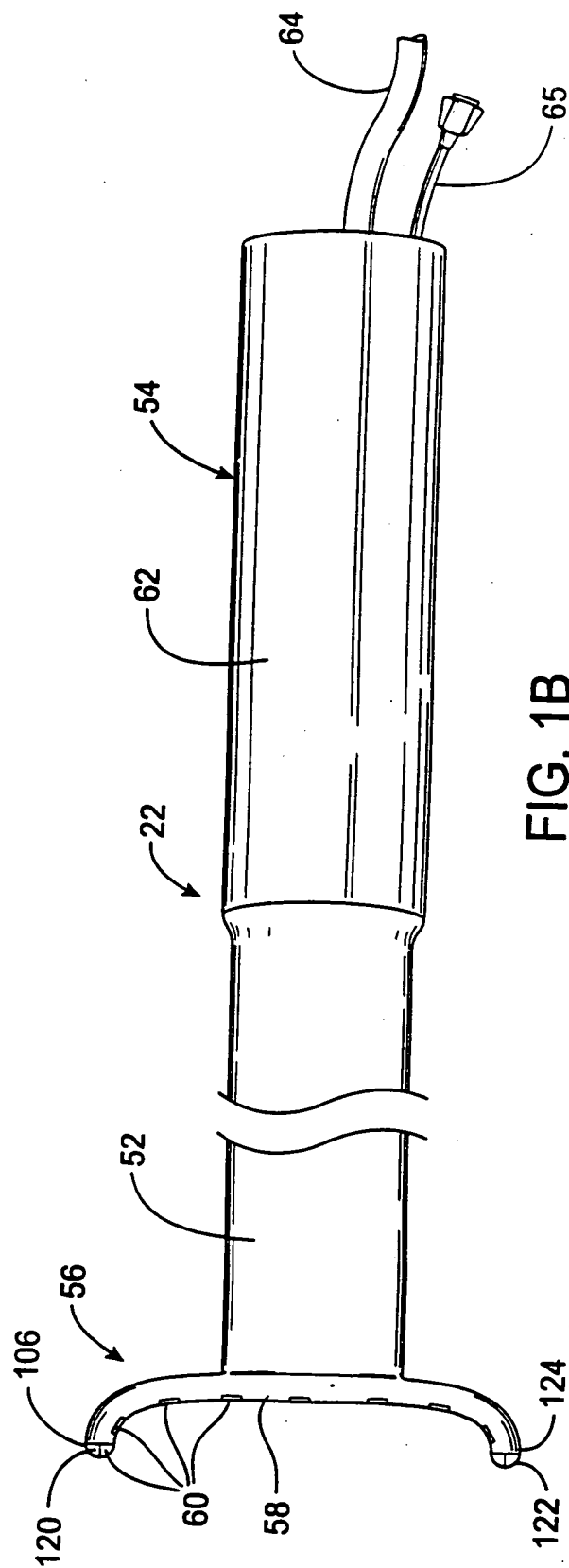


FIG. 1B

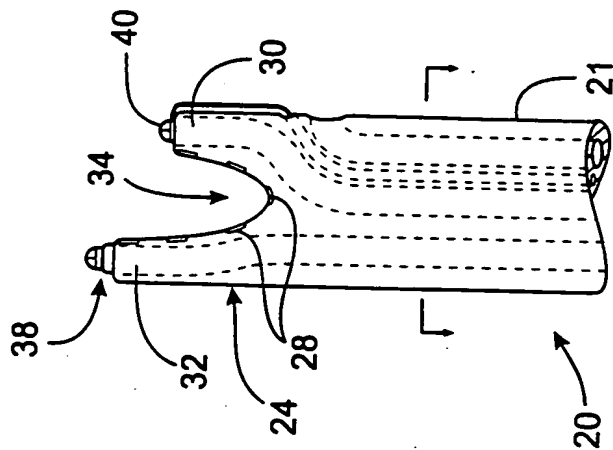


FIG. 2A

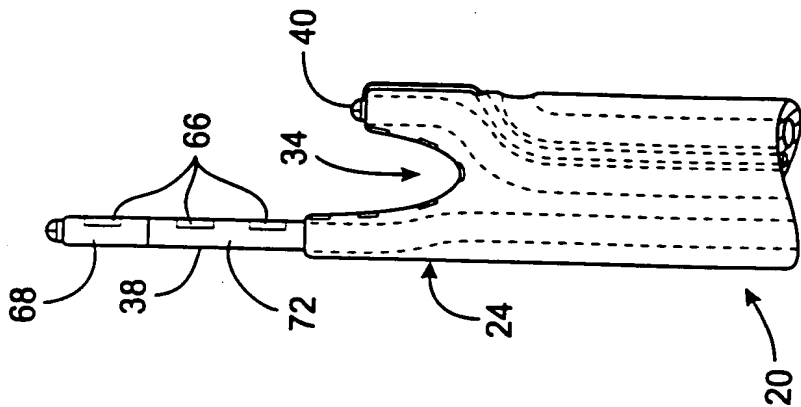


FIG. 2B

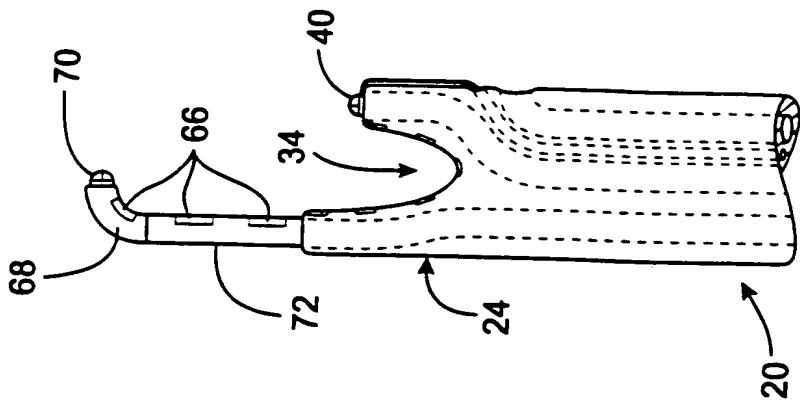


FIG. 2C

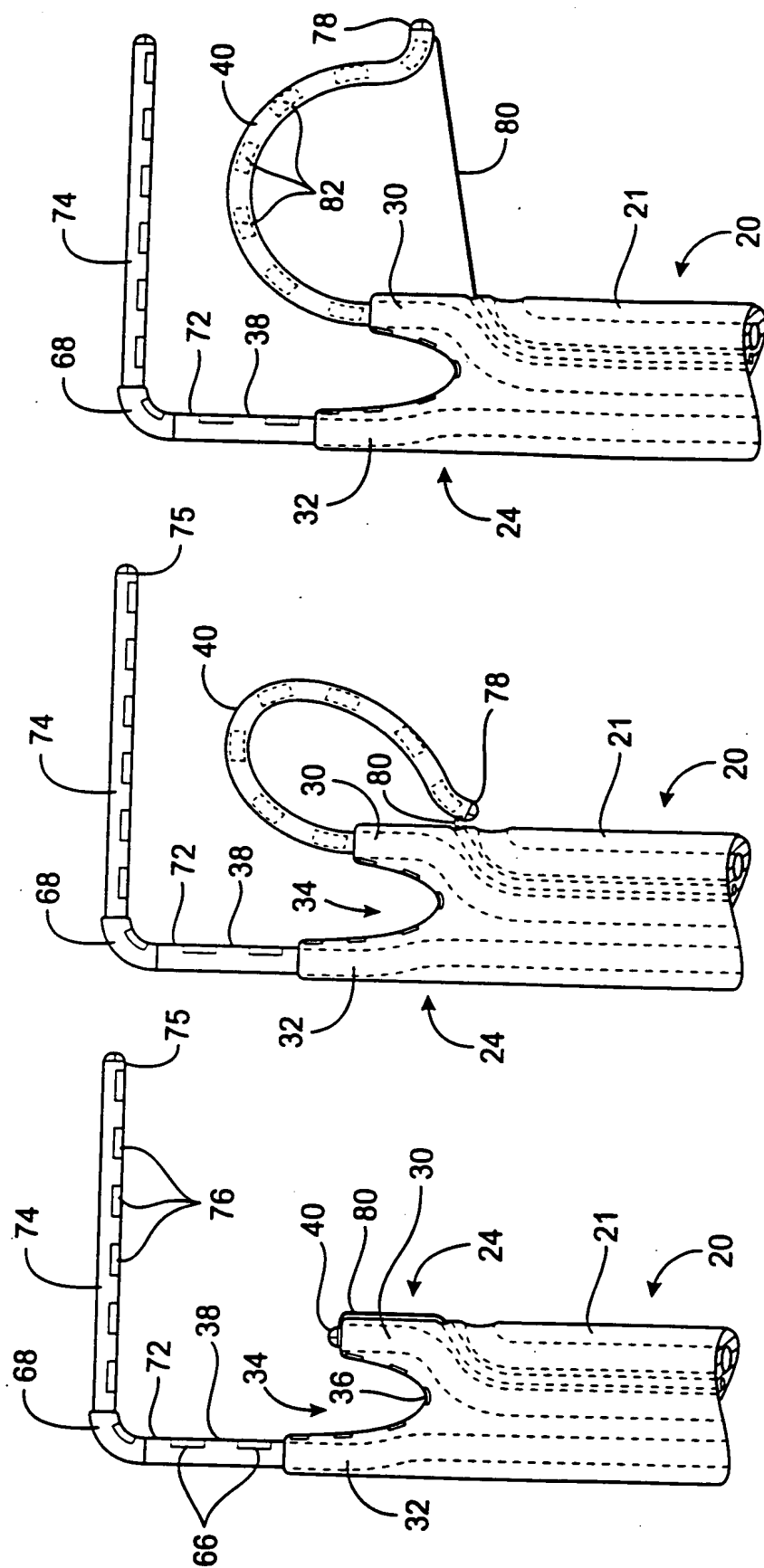


FIG. 2D

FIG. 2E

FIG. 2F

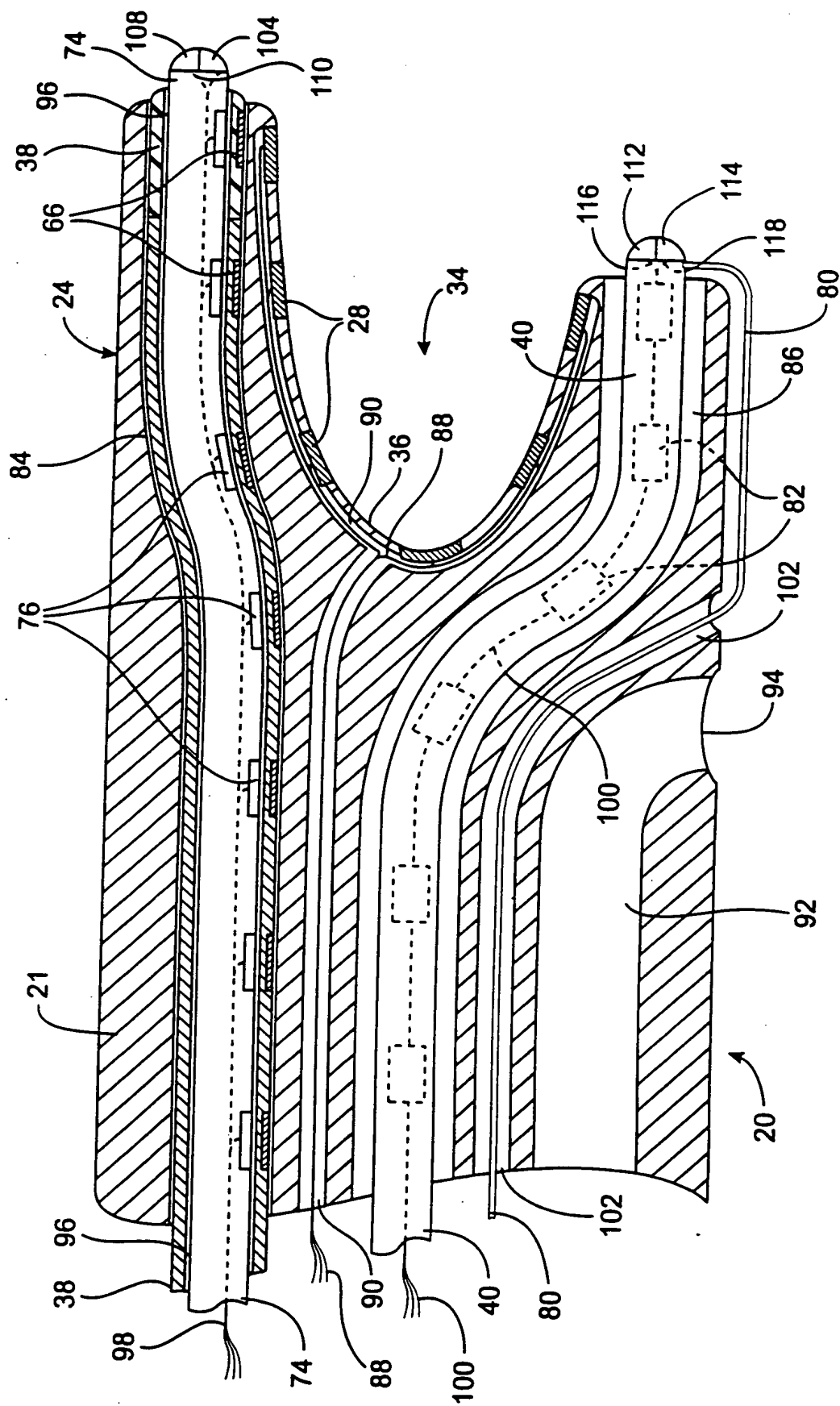


FIG. 3

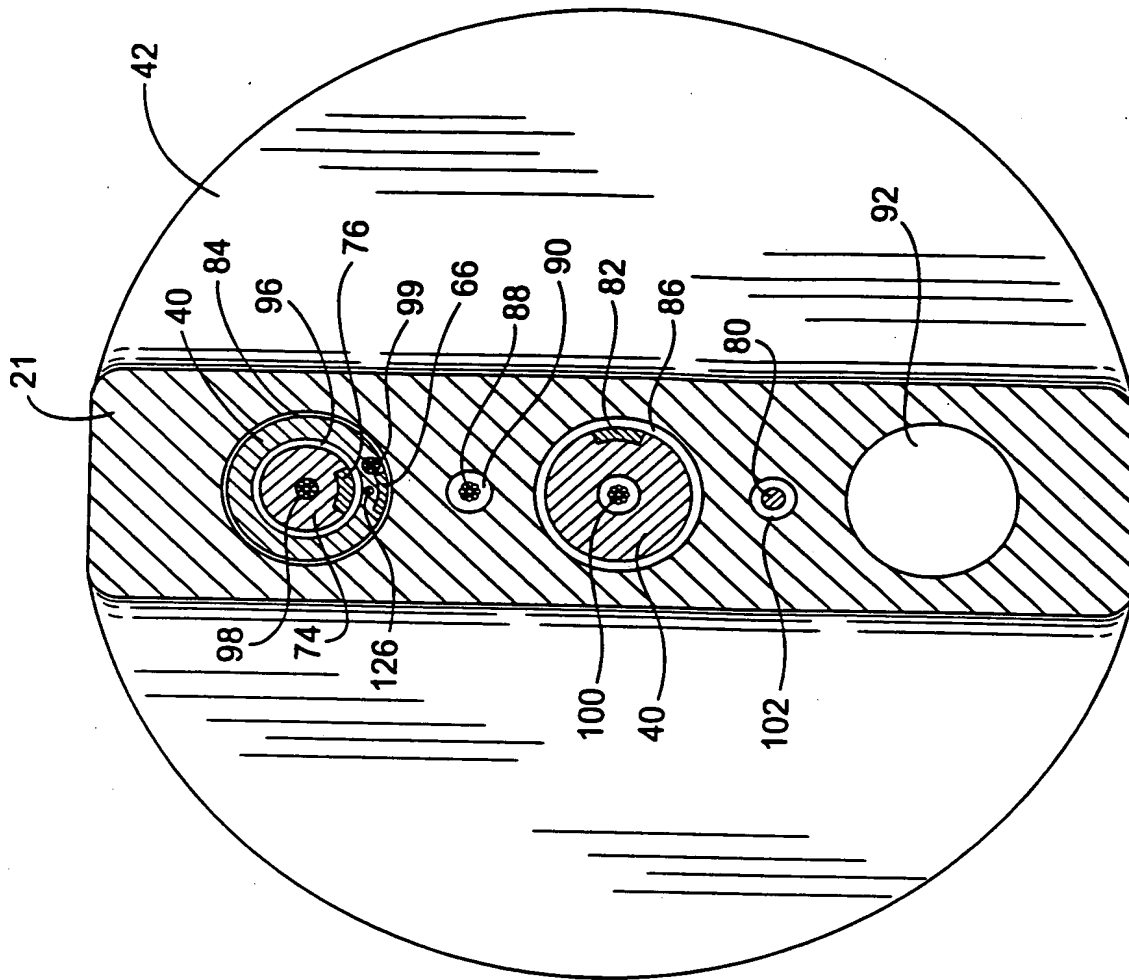


FIG. 4

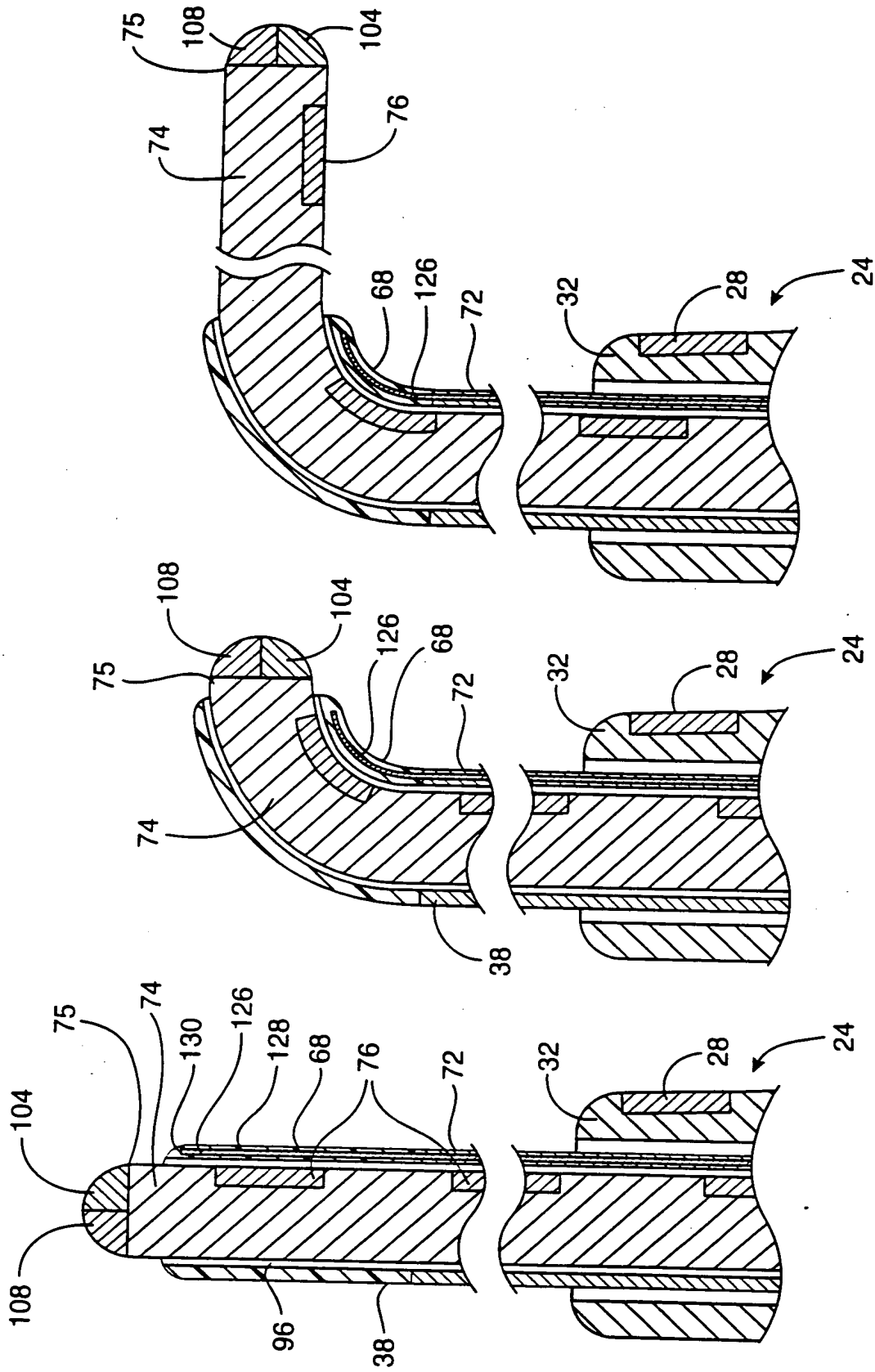


FIG. 5A

FIG. 5B

FIG. 5C

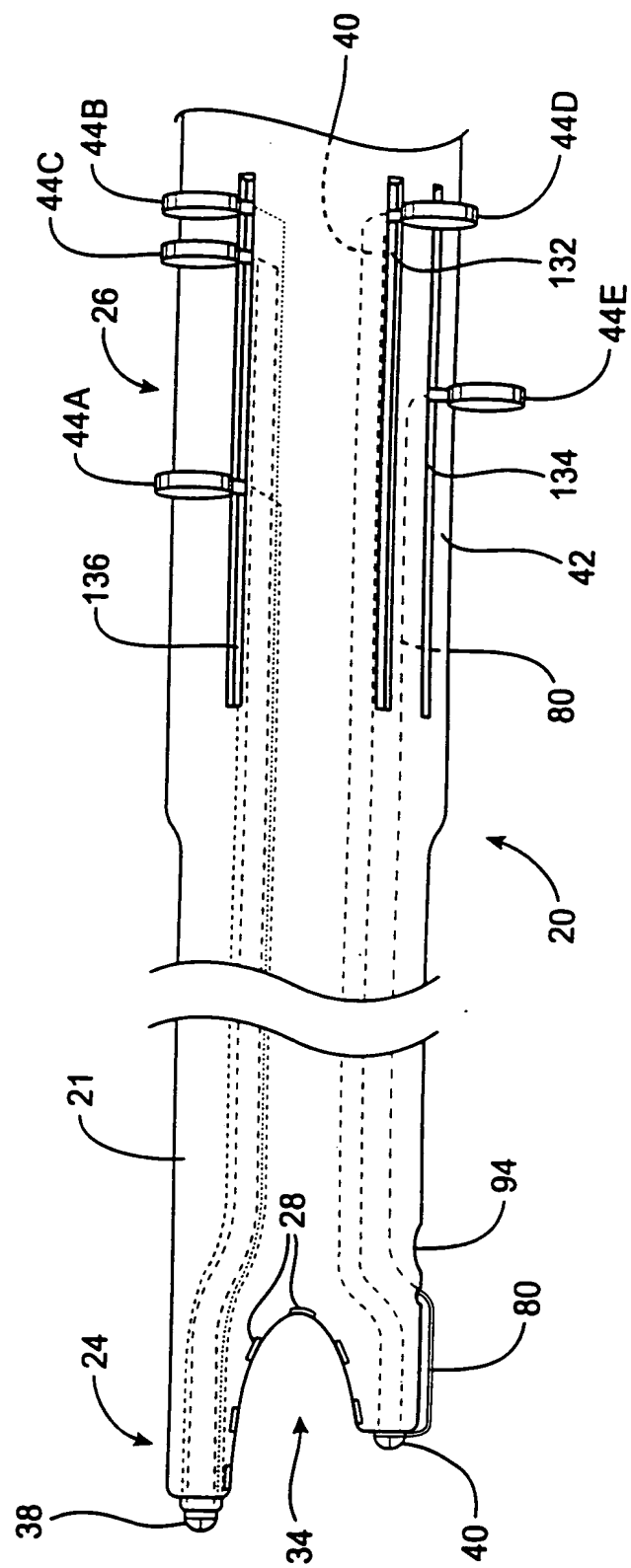


FIG. 6

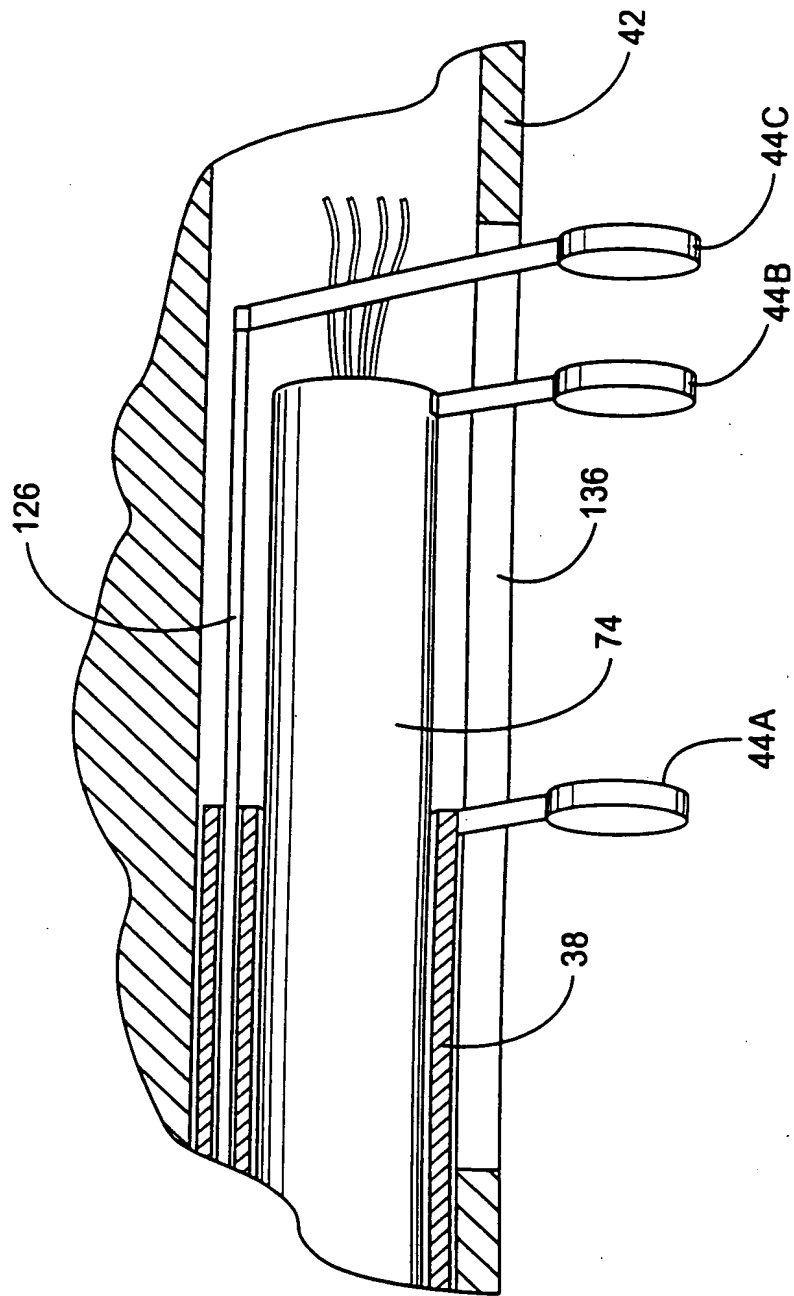


FIG. 7

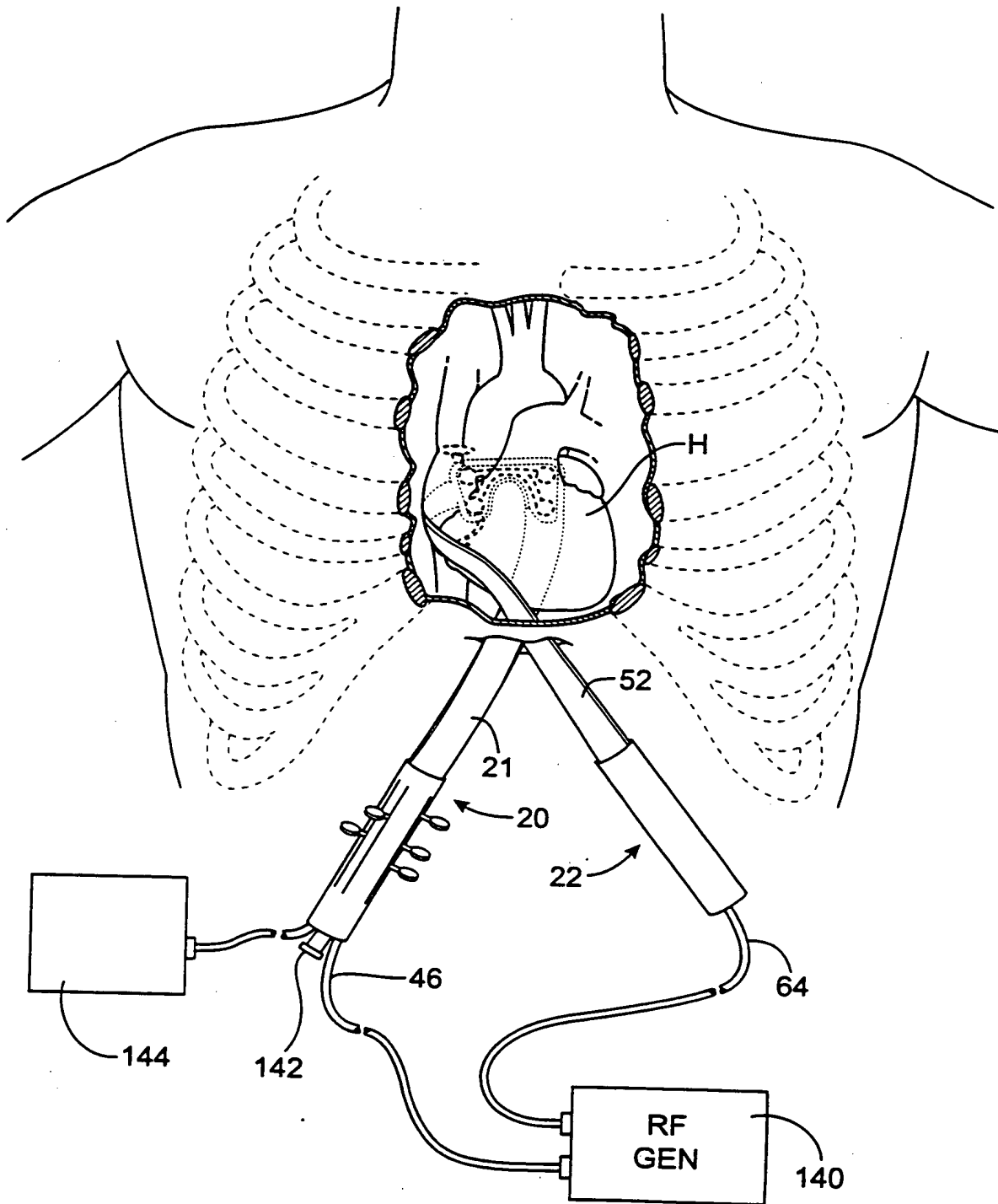


FIG. 8

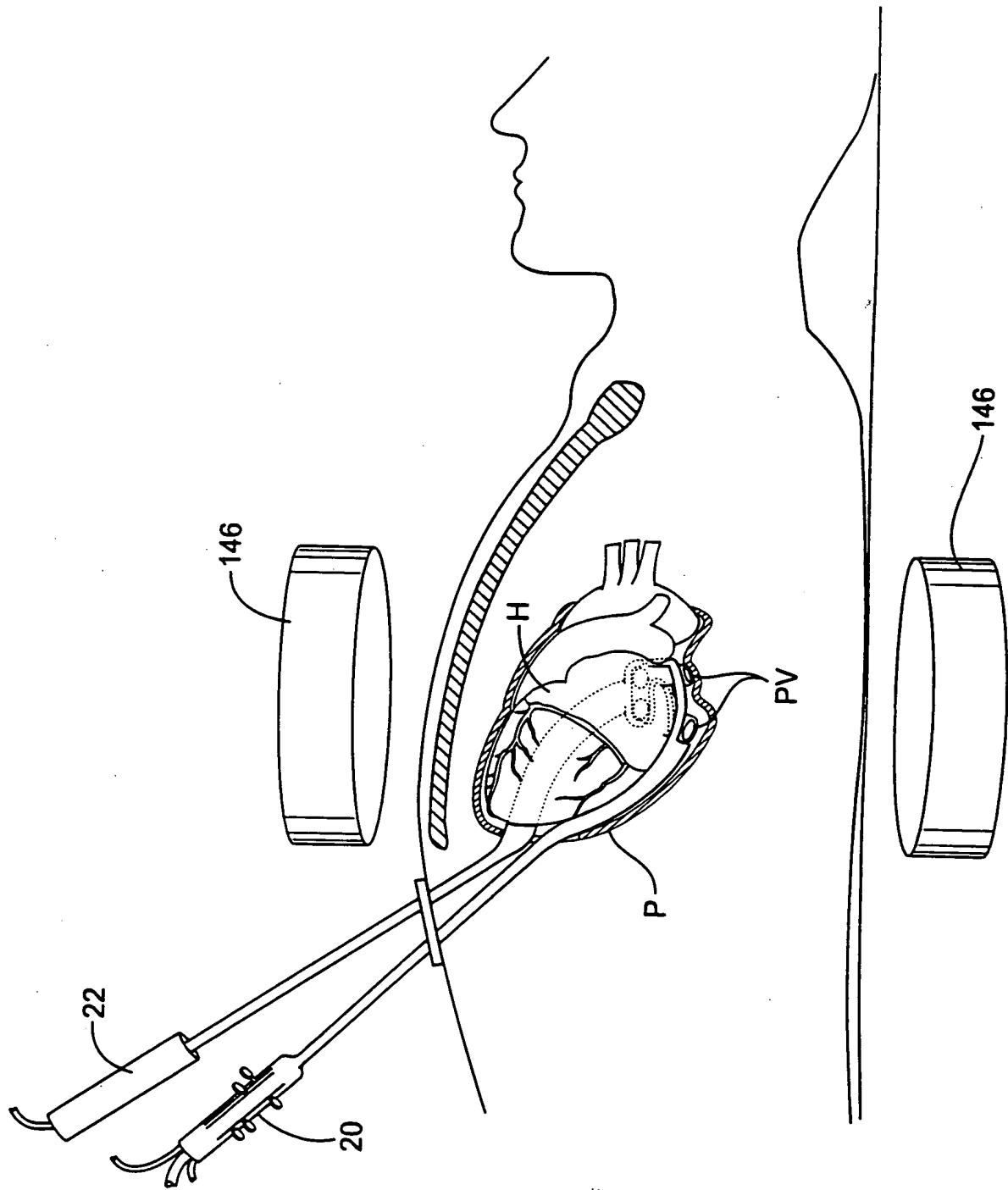


FIG. 9

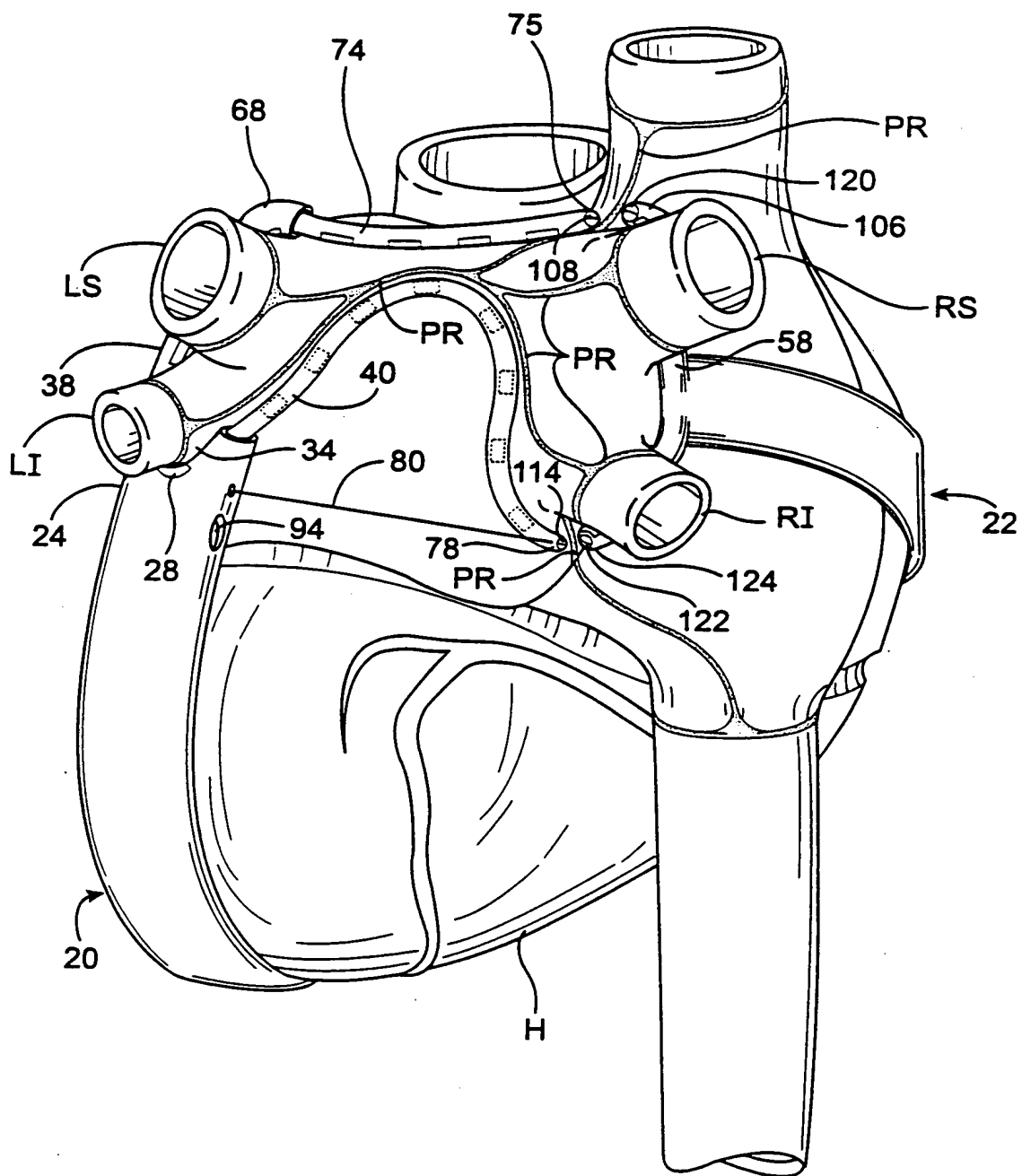


FIG. 10

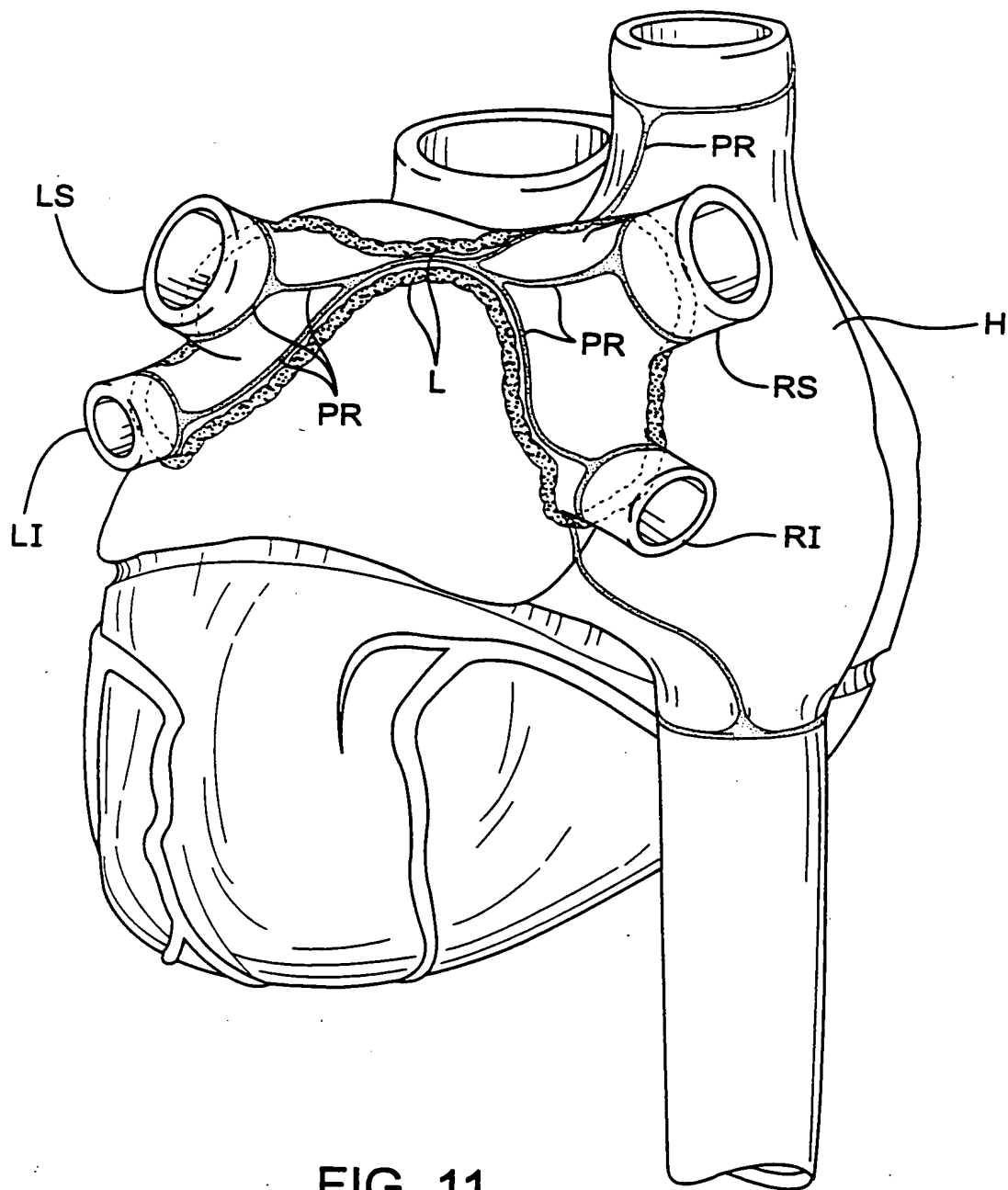


FIG. 11

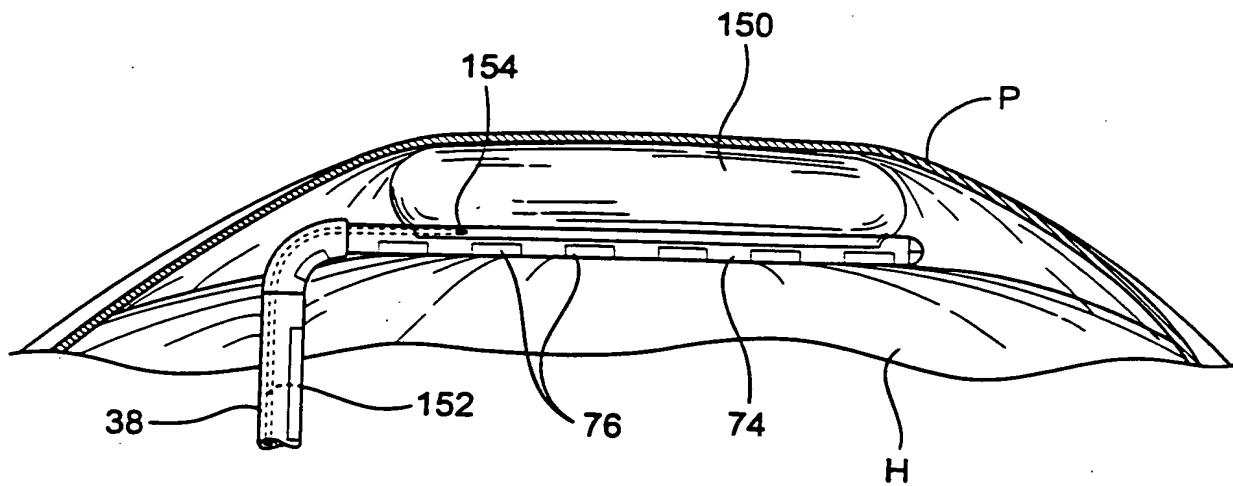


FIG. 12

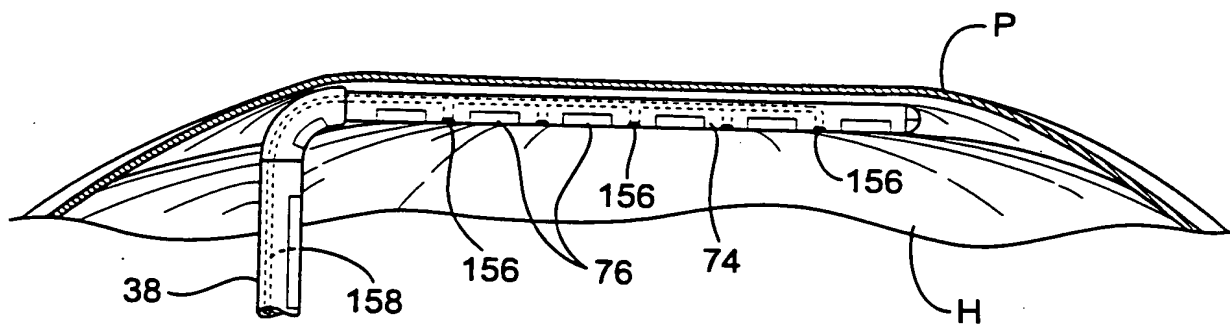
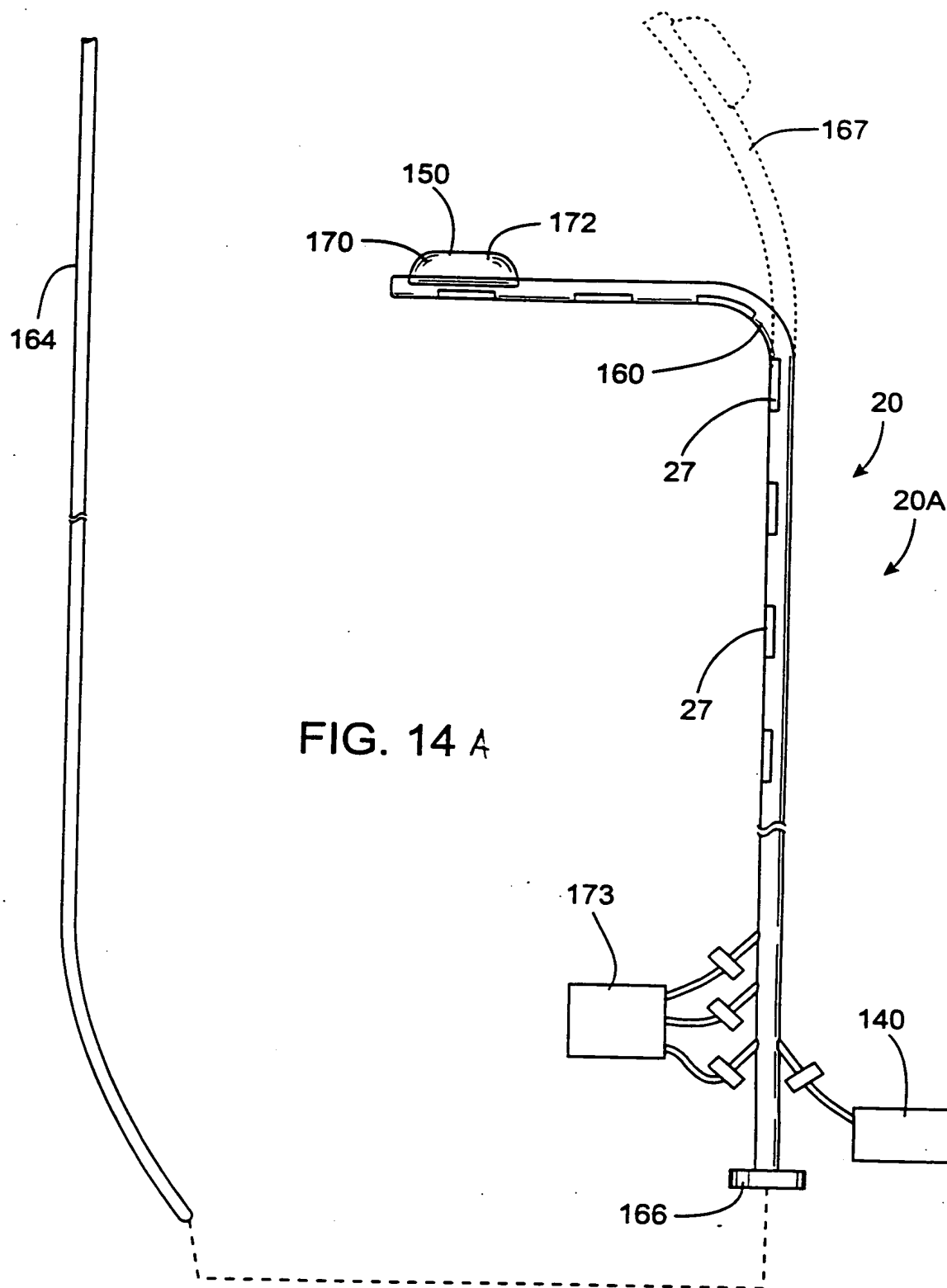


FIG. 13



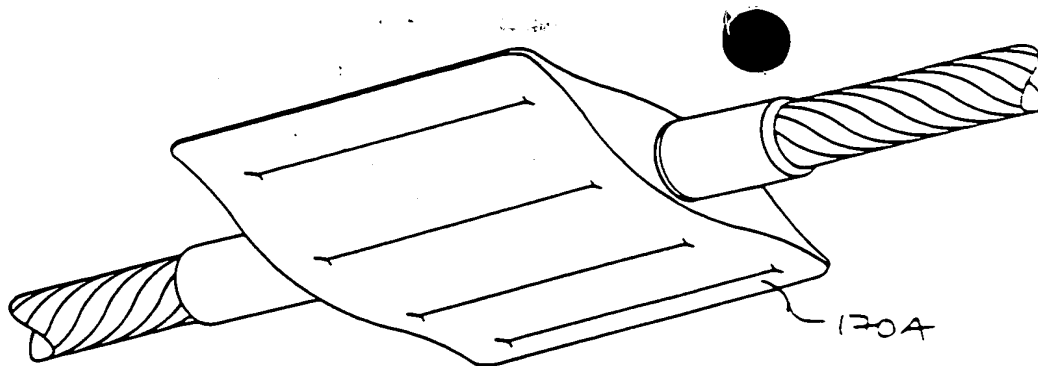


FIG. 14B

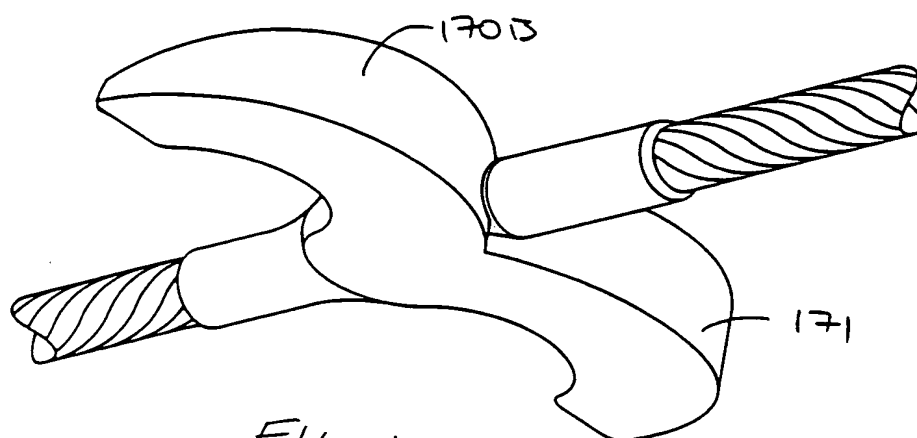


FIG. 14C

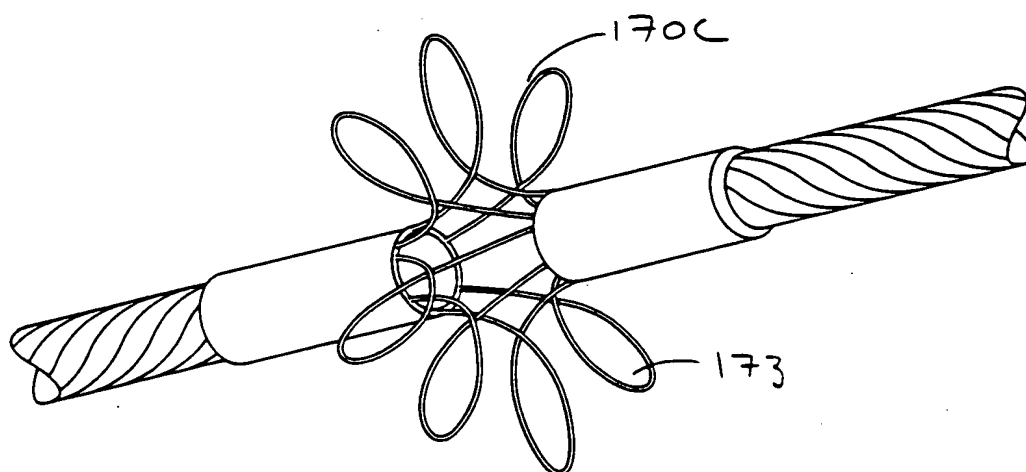


FIG. 14D

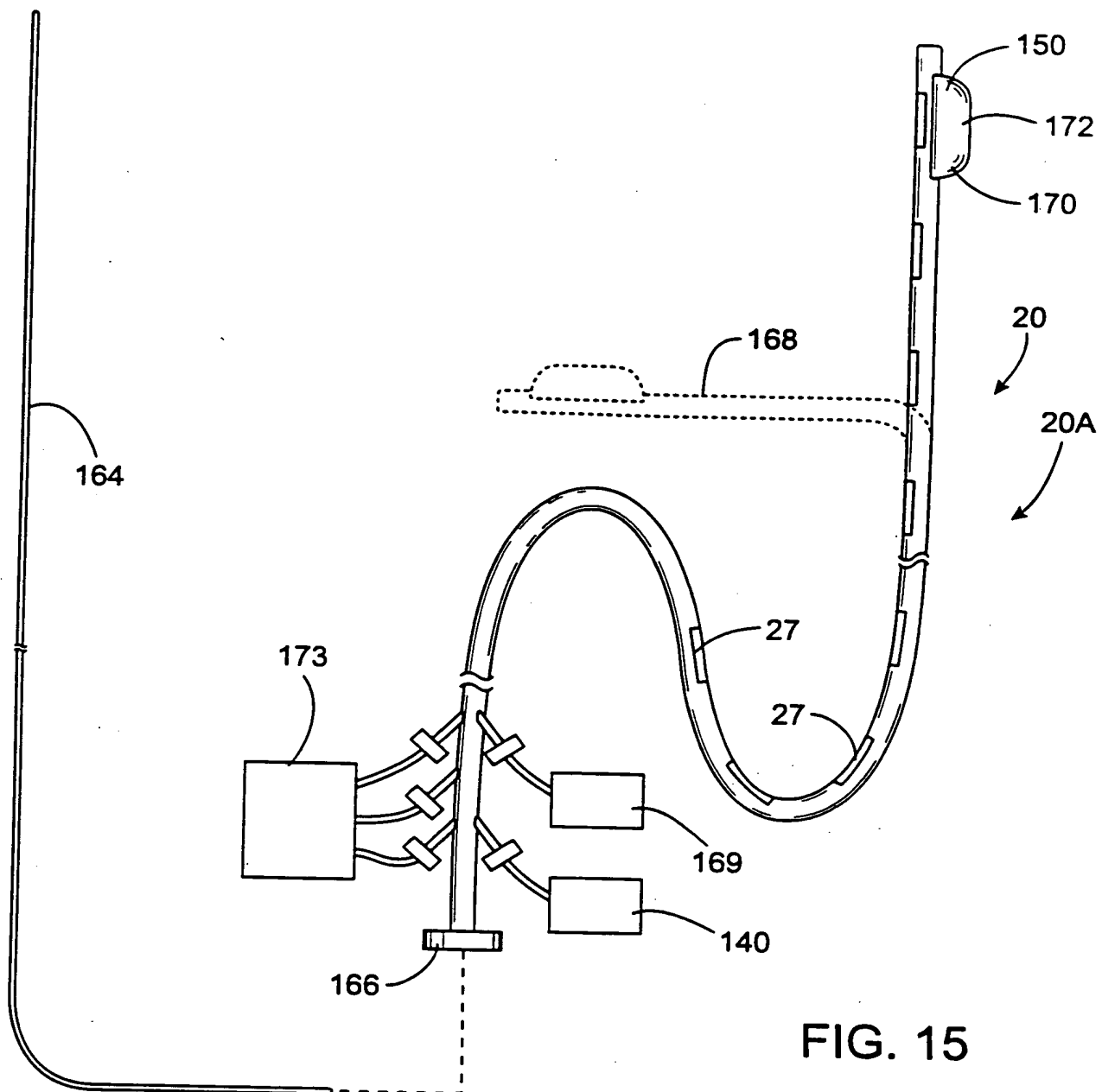


FIG. 15

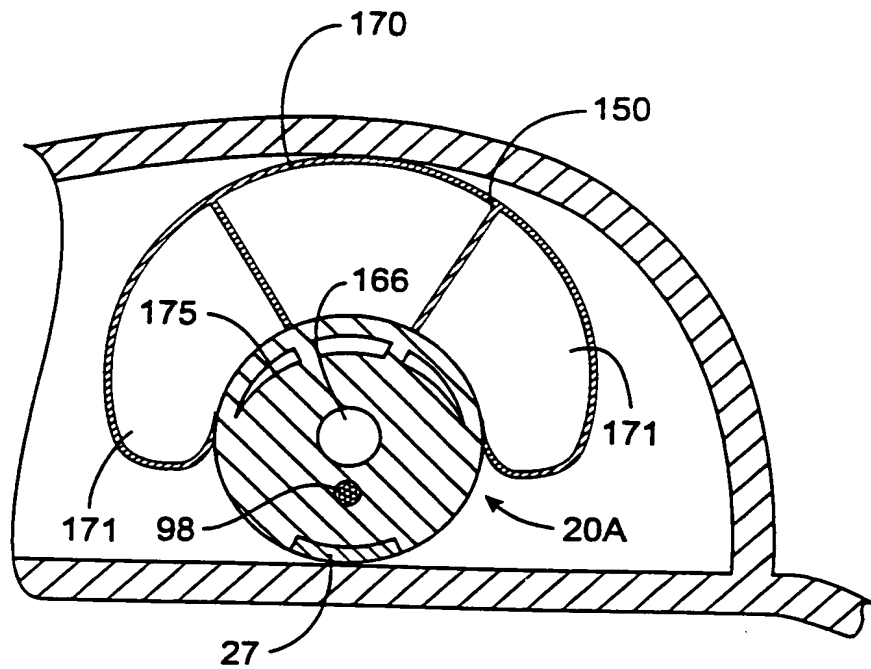


FIG. 16

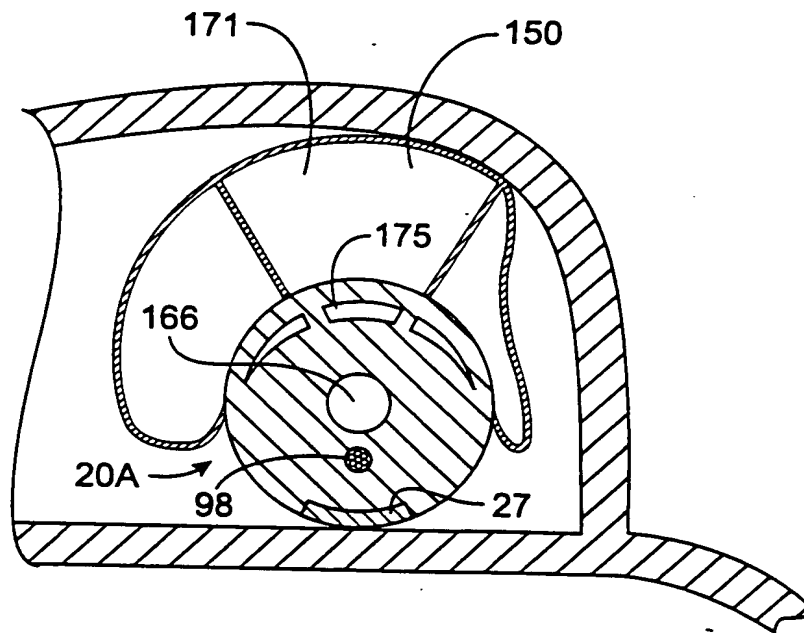


FIG. 17

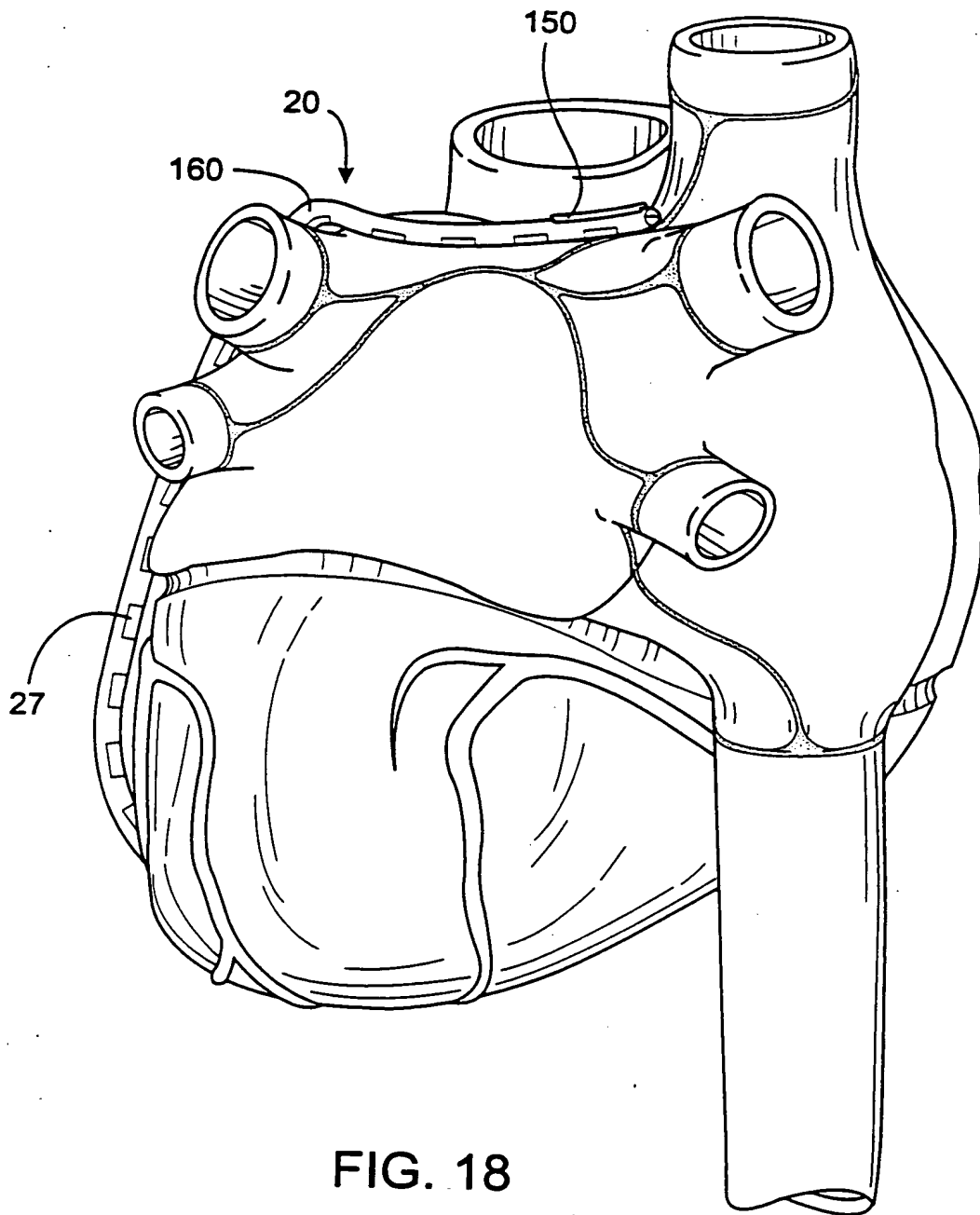


FIG. 18

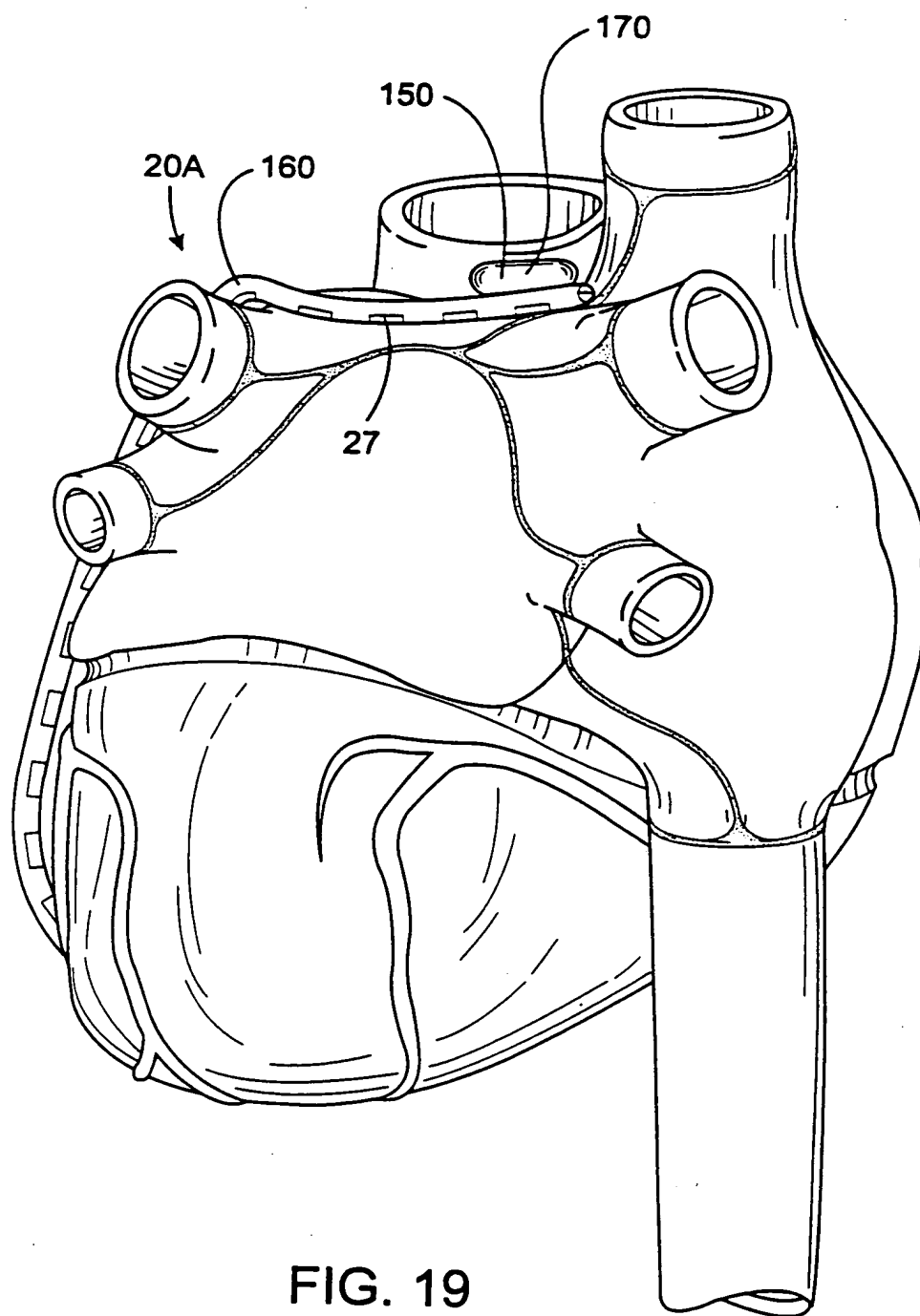


FIG. 19

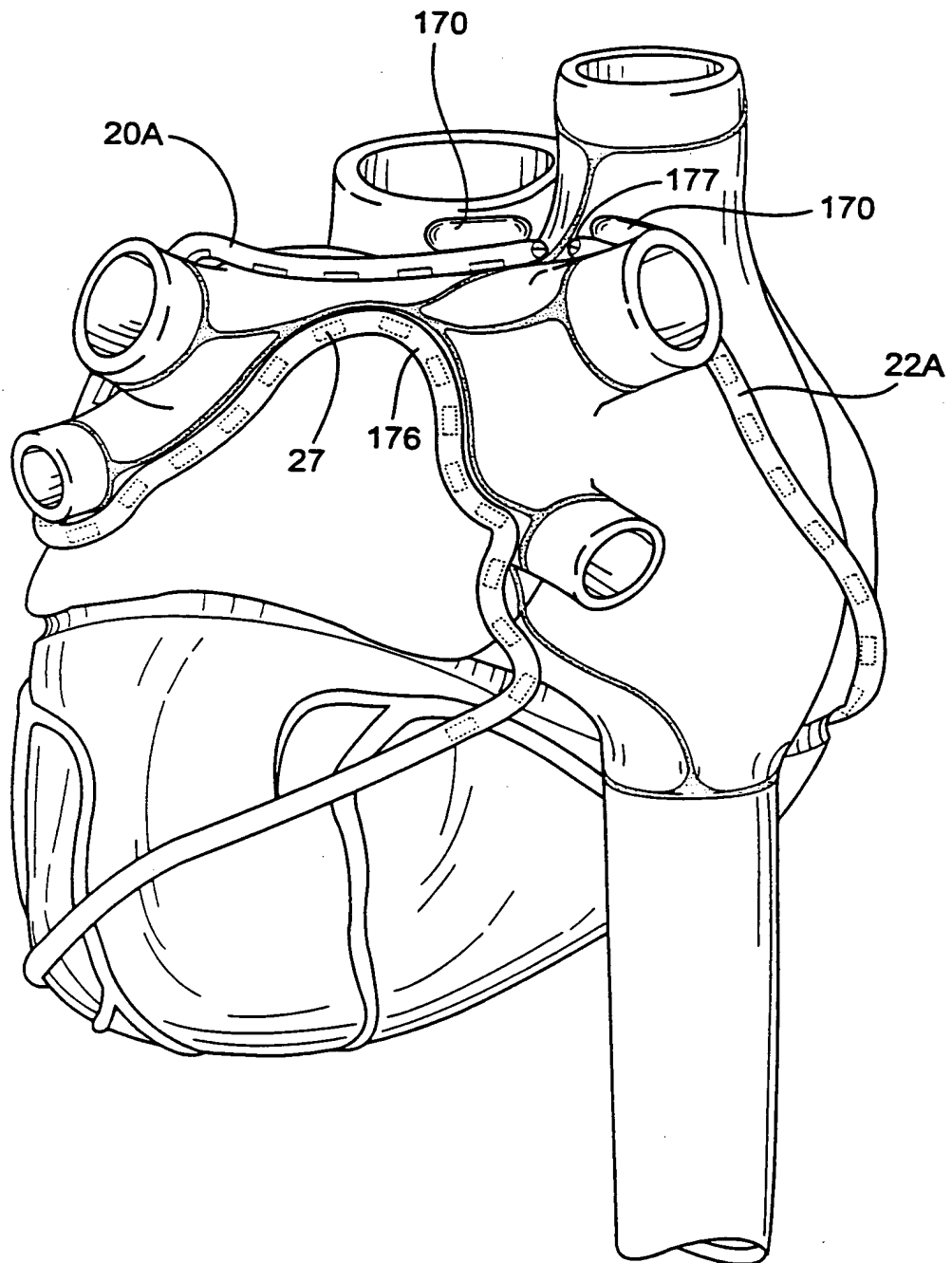


FIG. 20

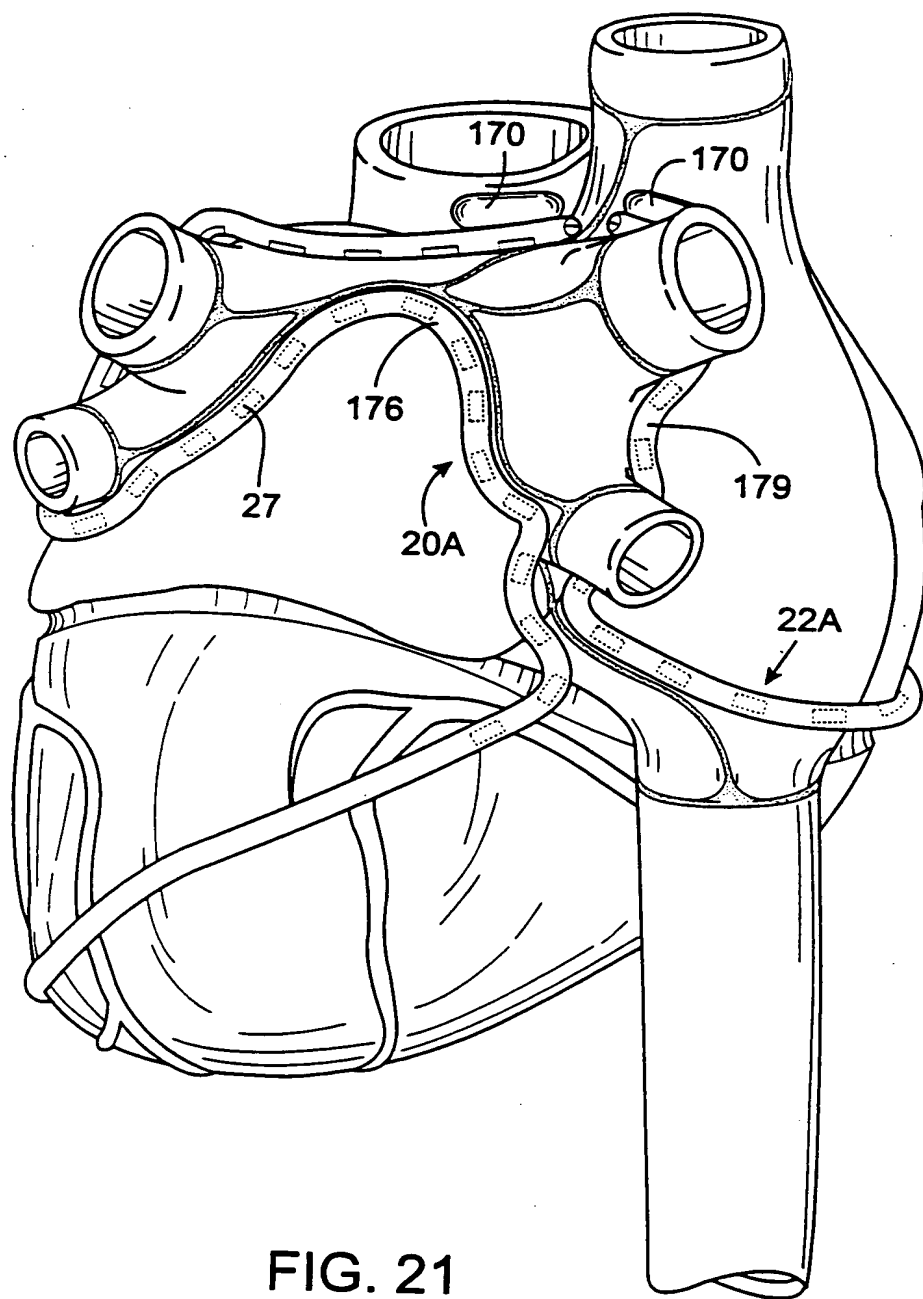


FIG. 21

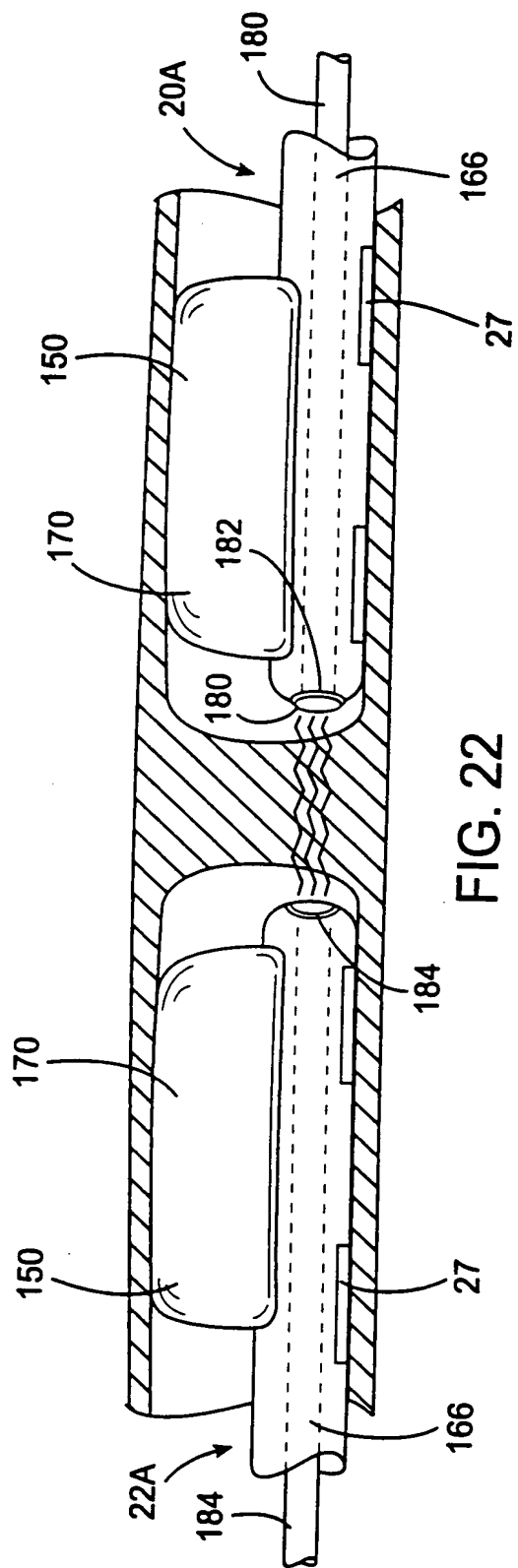


FIG. 22

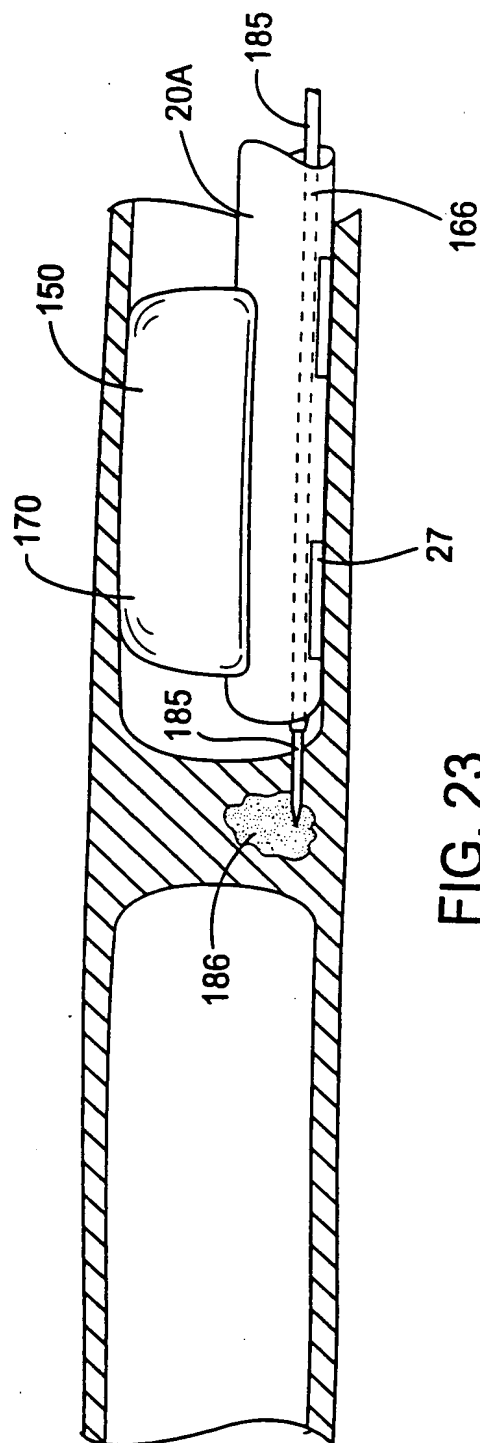


FIG. 23

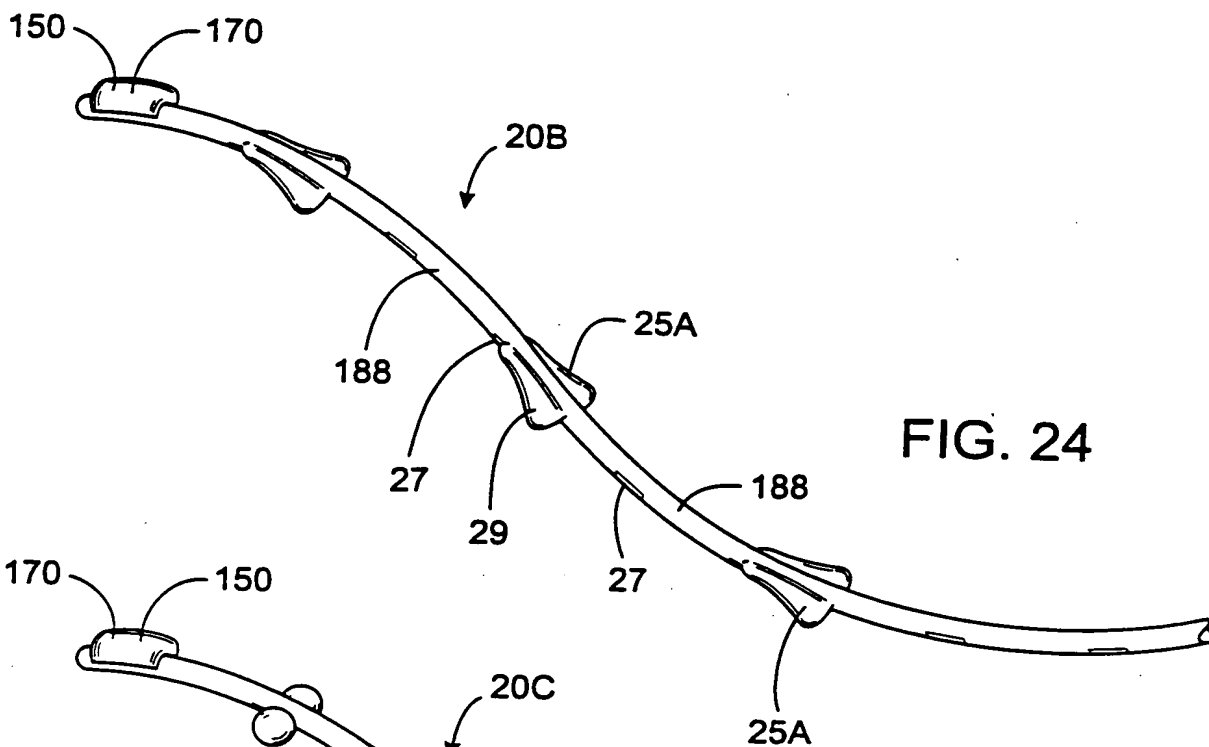


FIG. 24

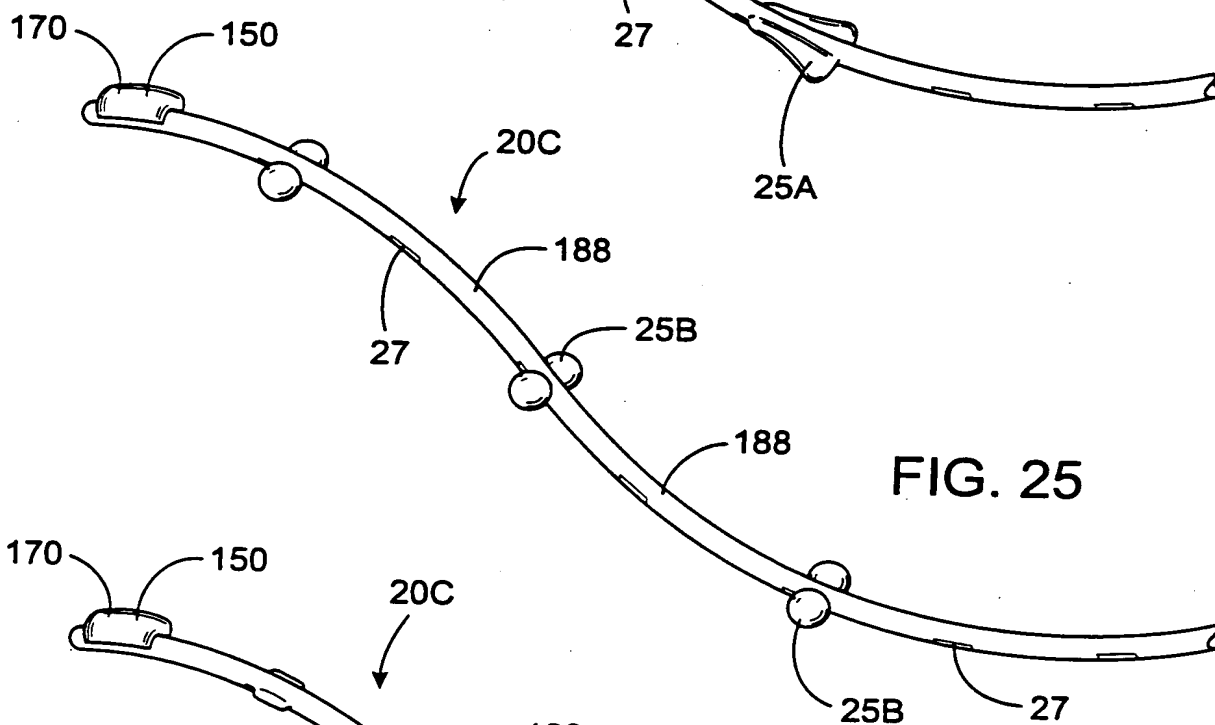


FIG. 25

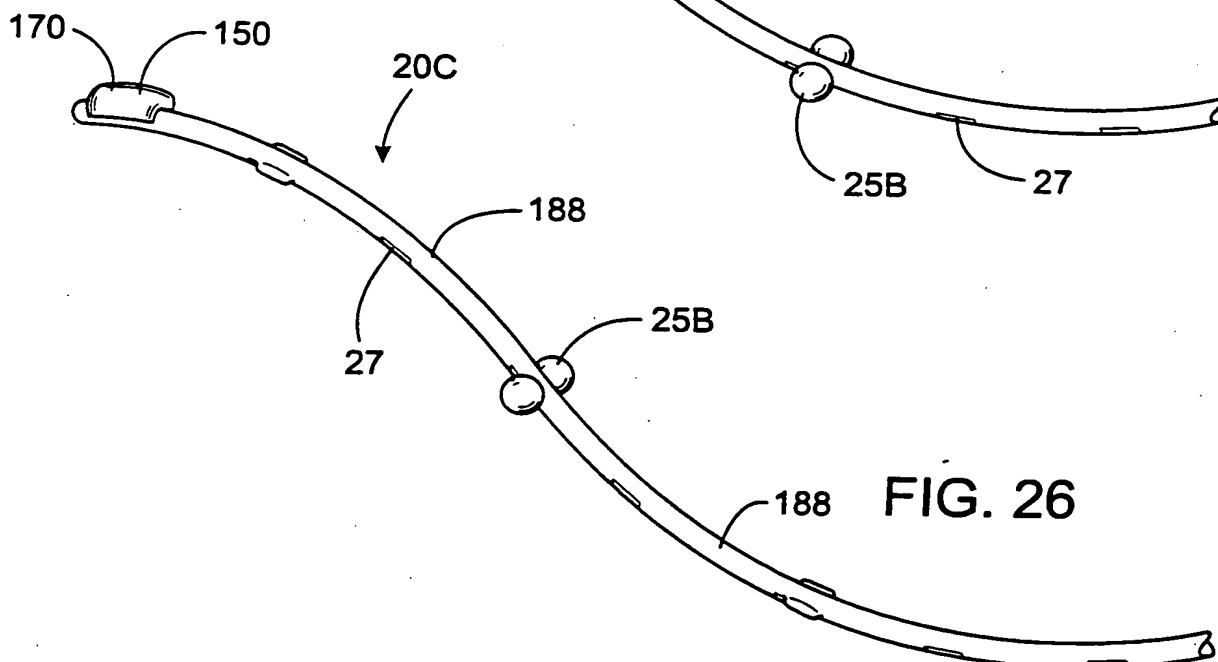


FIG. 26

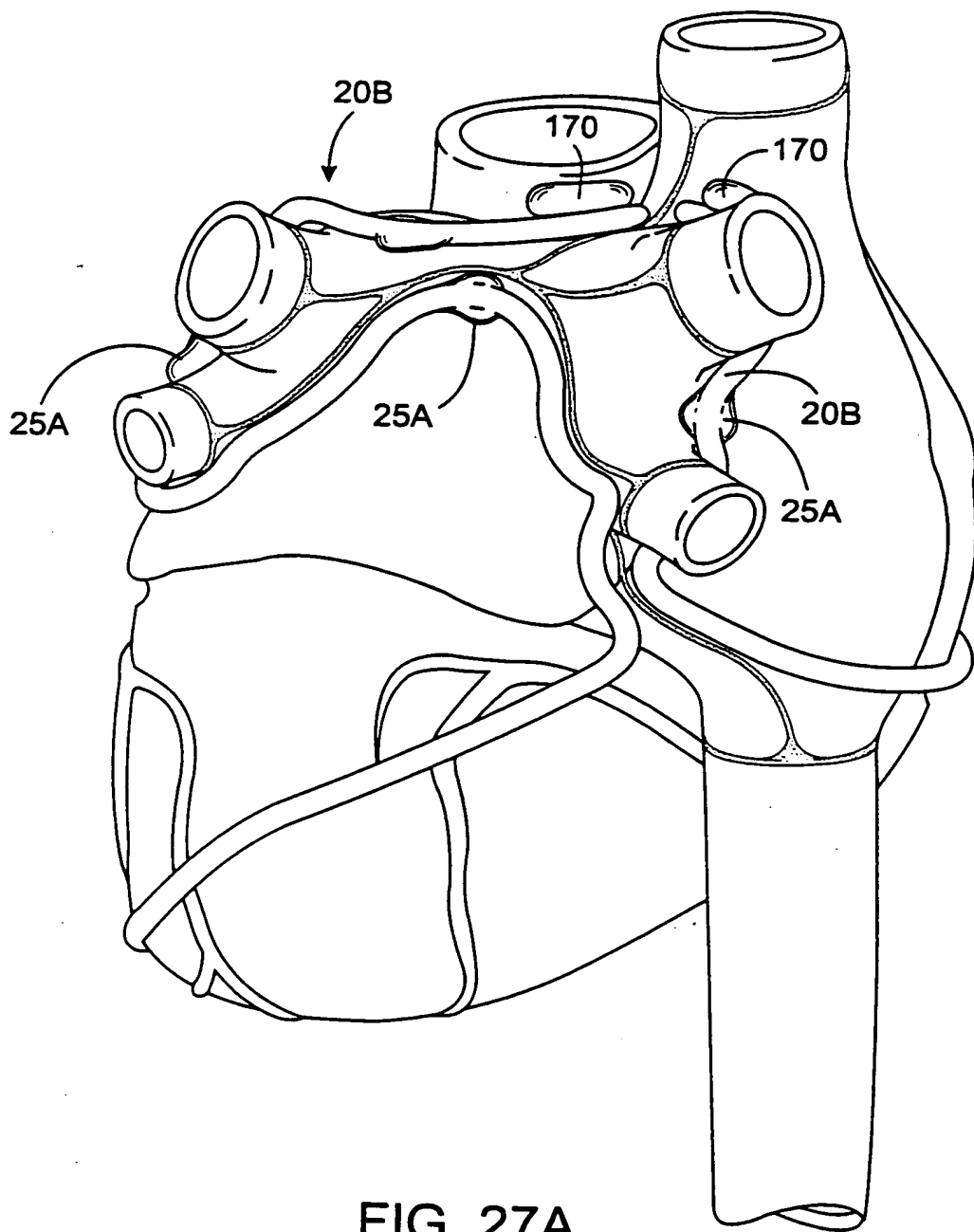


FIG. 27A

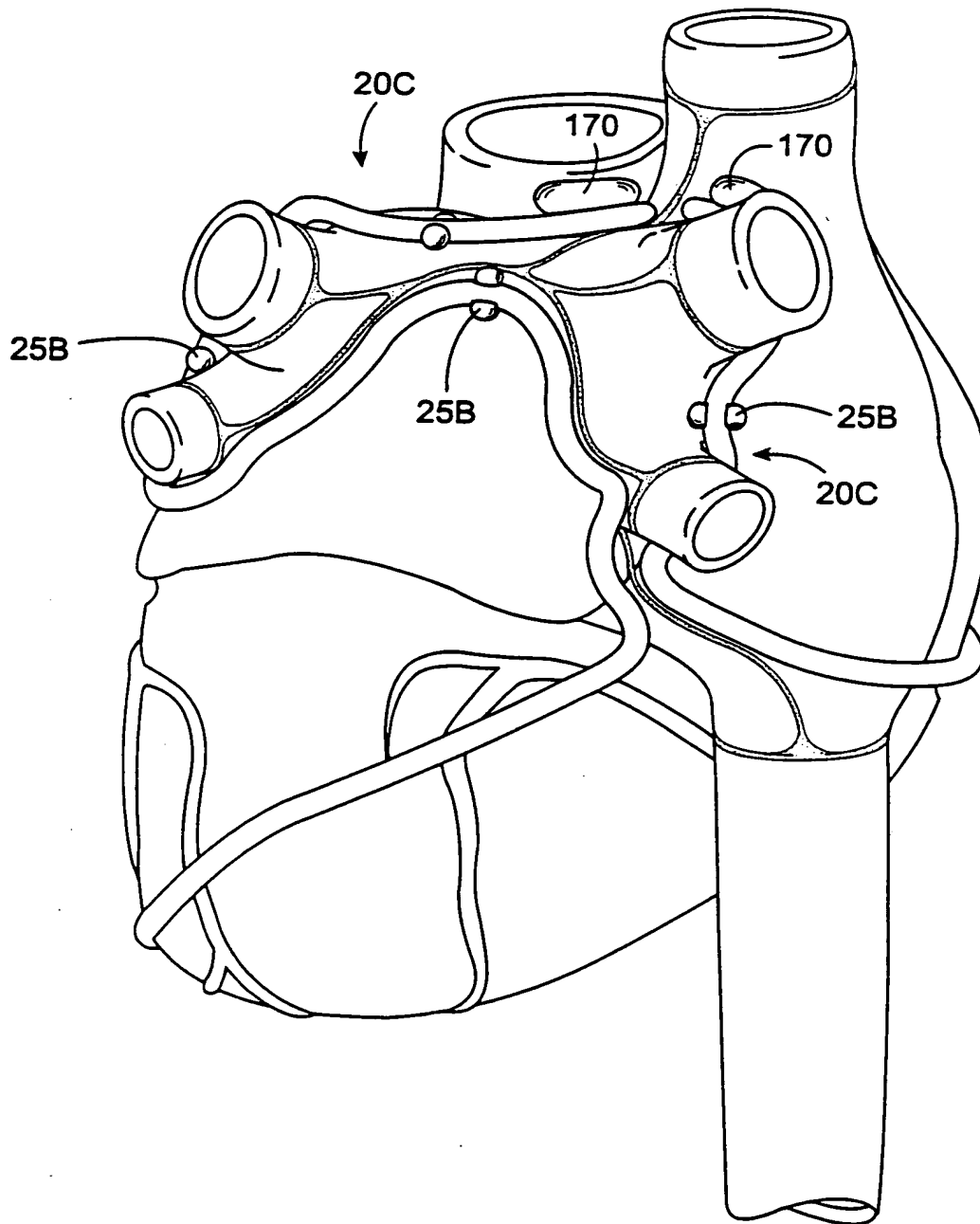
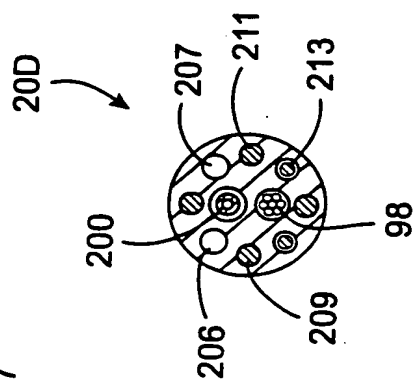
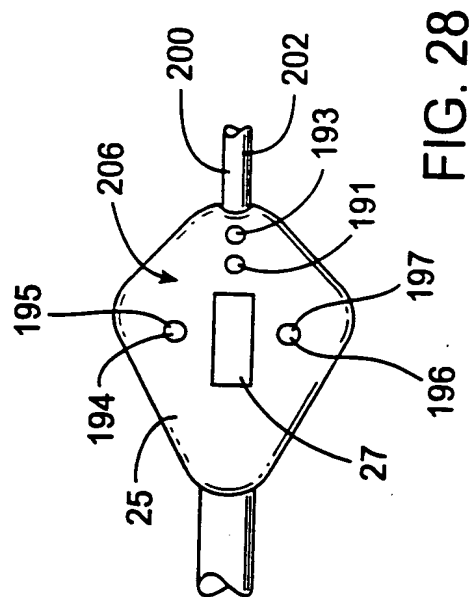
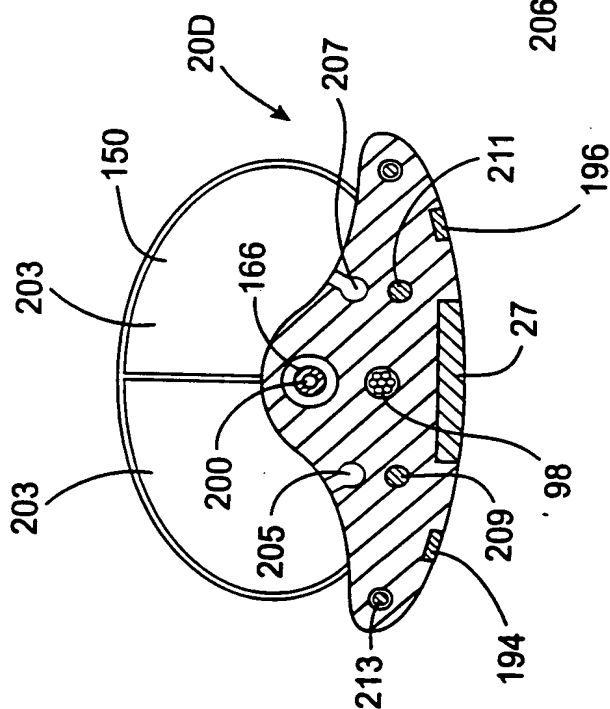
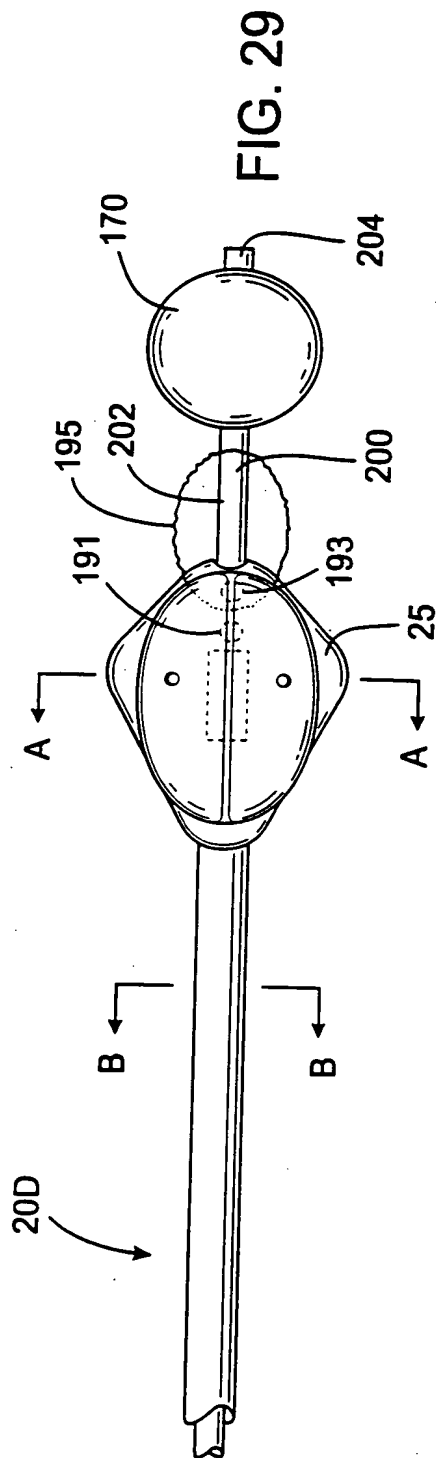


FIG. 27B



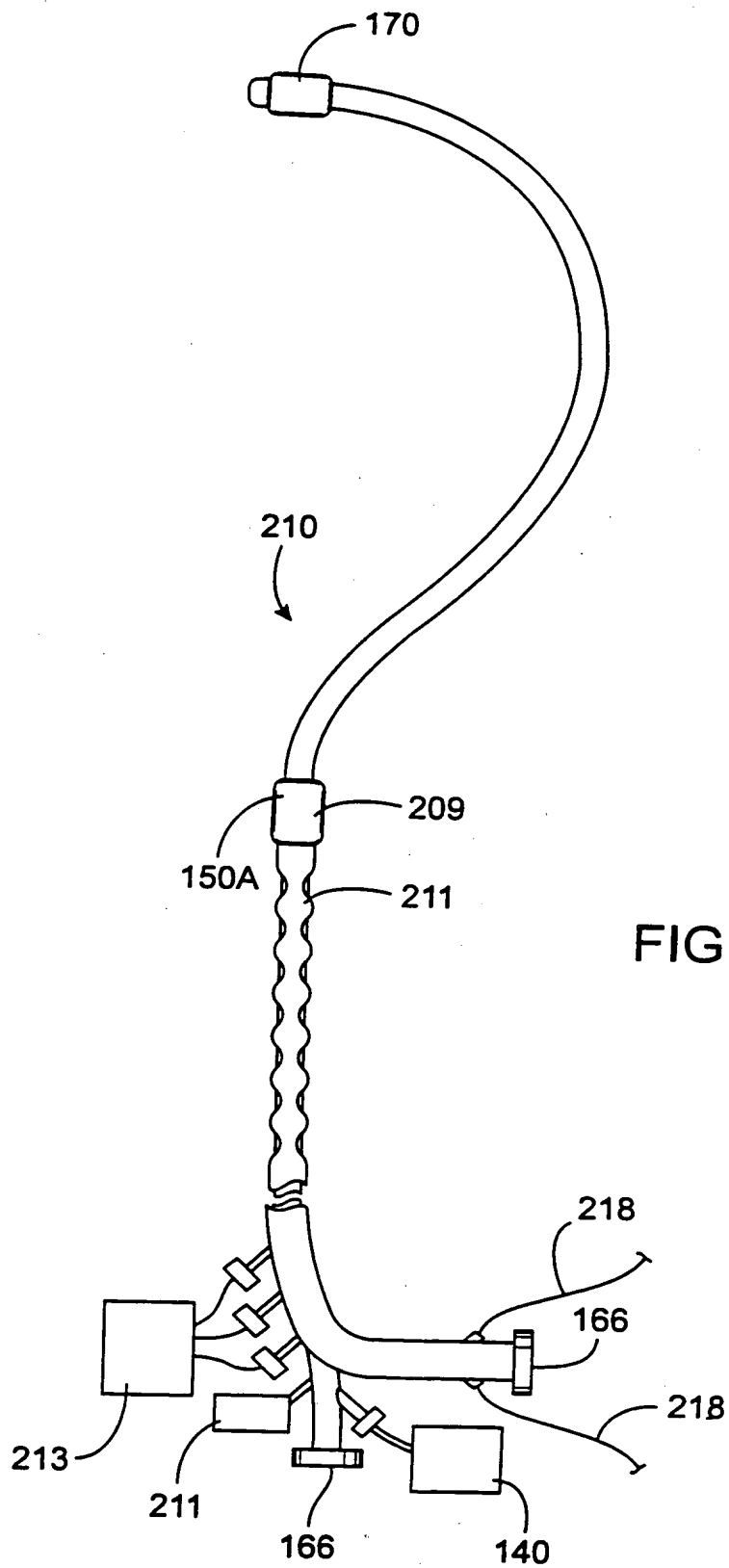
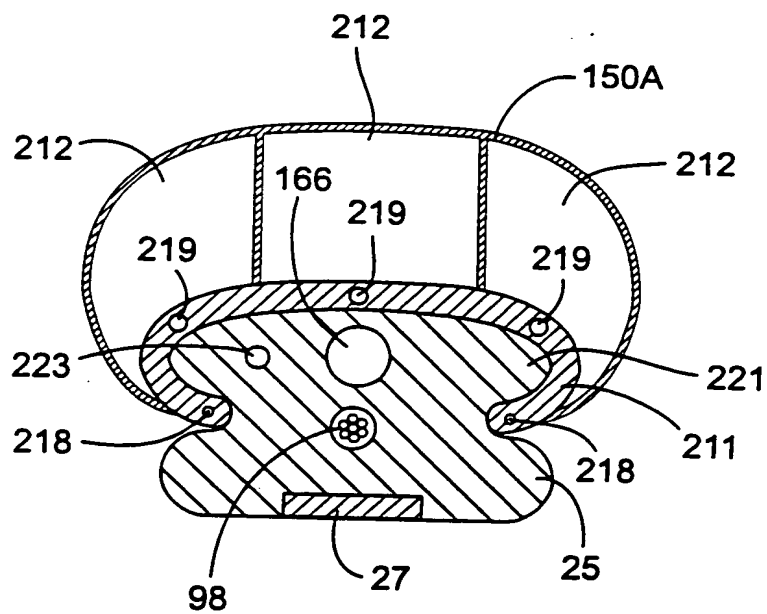
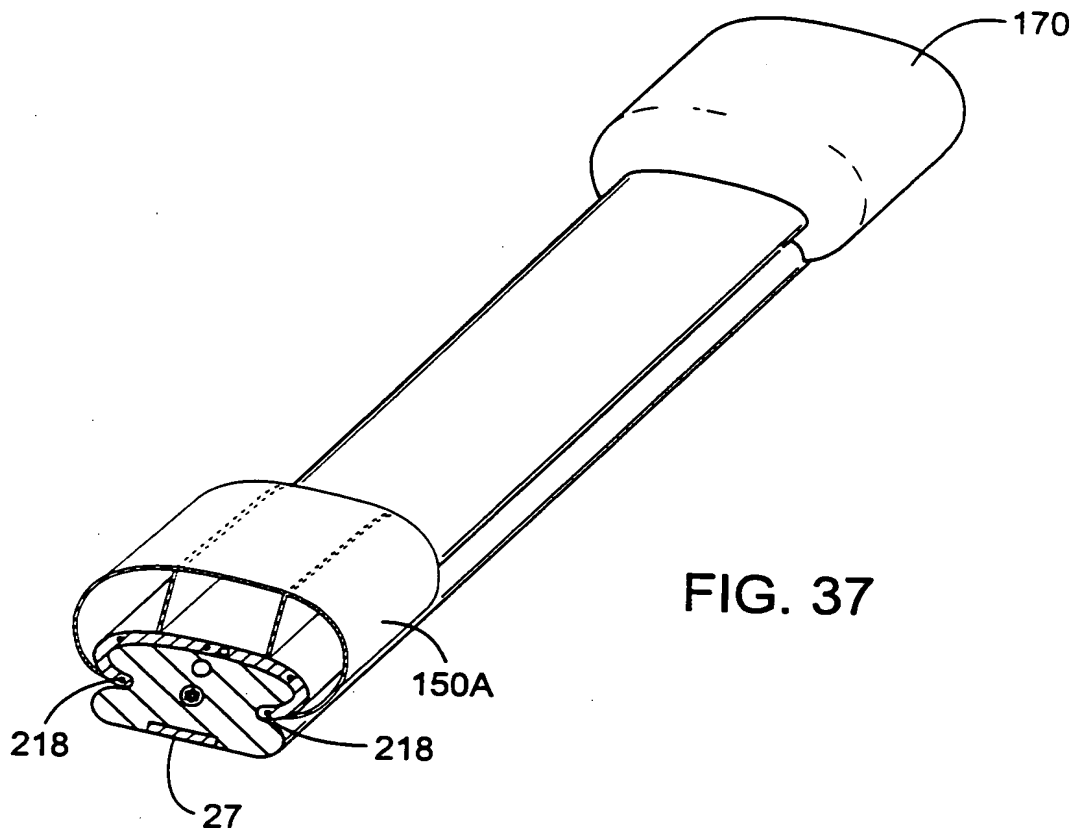


FIG. 36



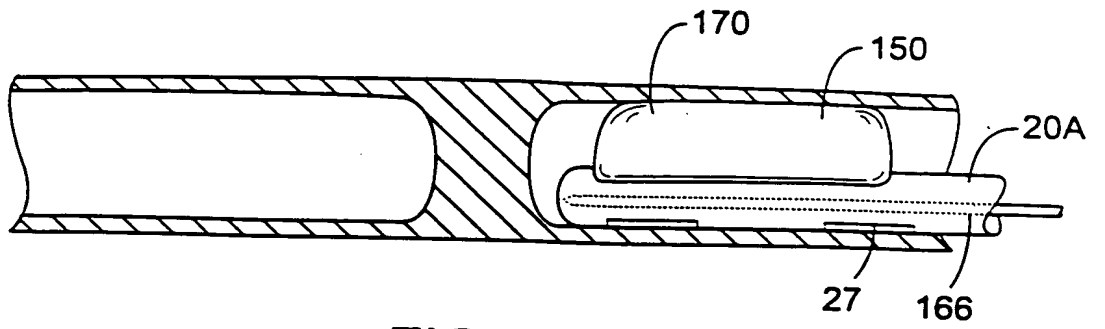


FIG. 39

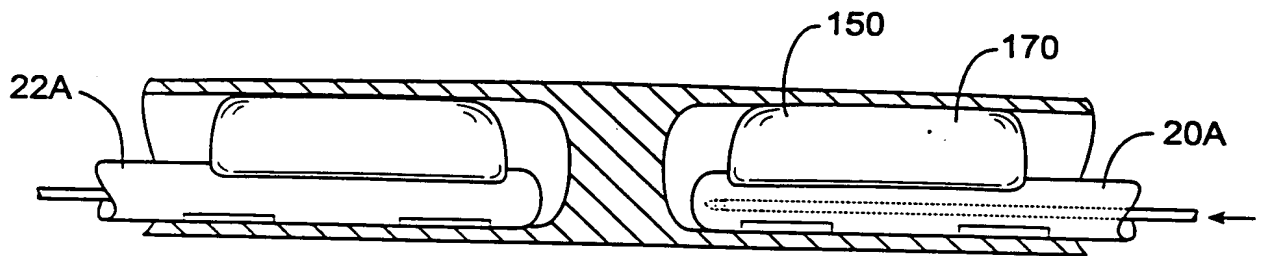


FIG. 40

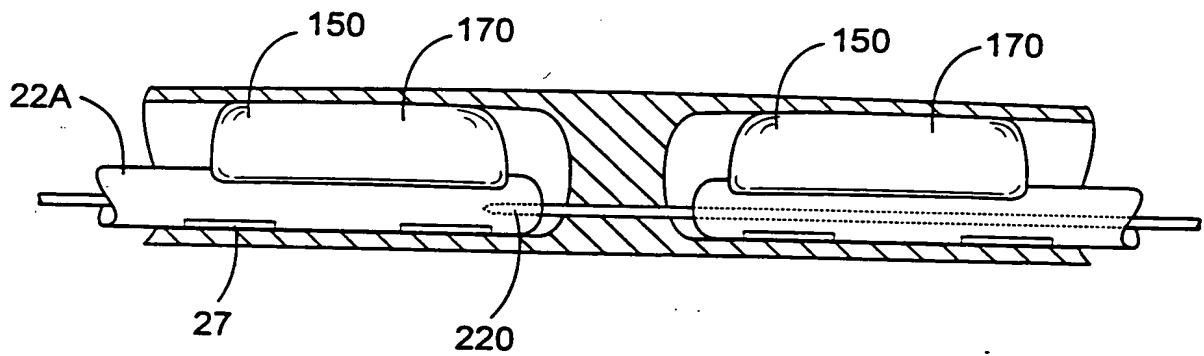


FIG. 41

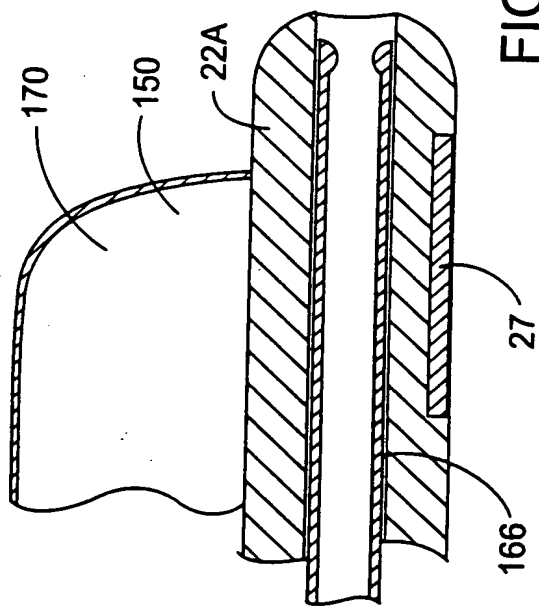


FIG. 42

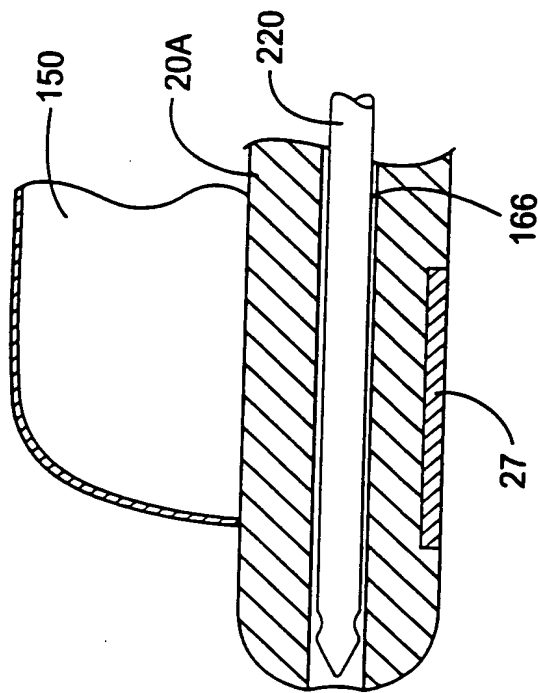
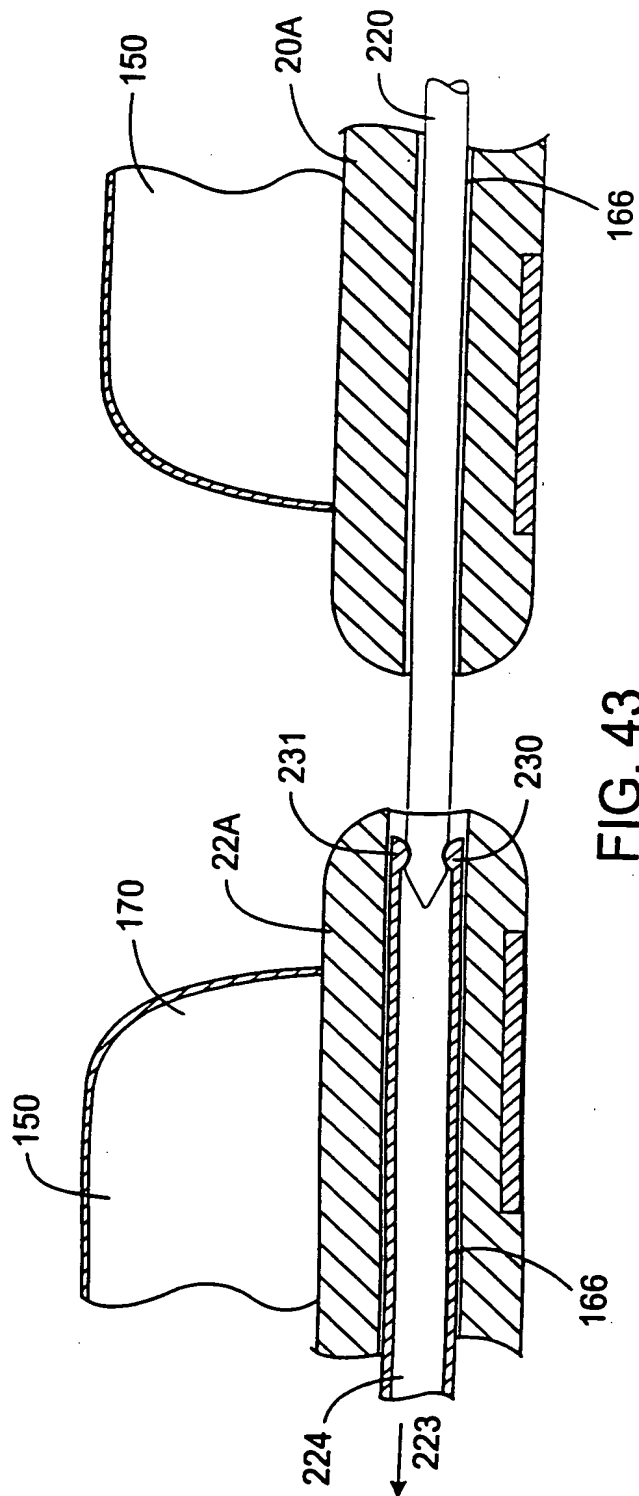


FIG. 43



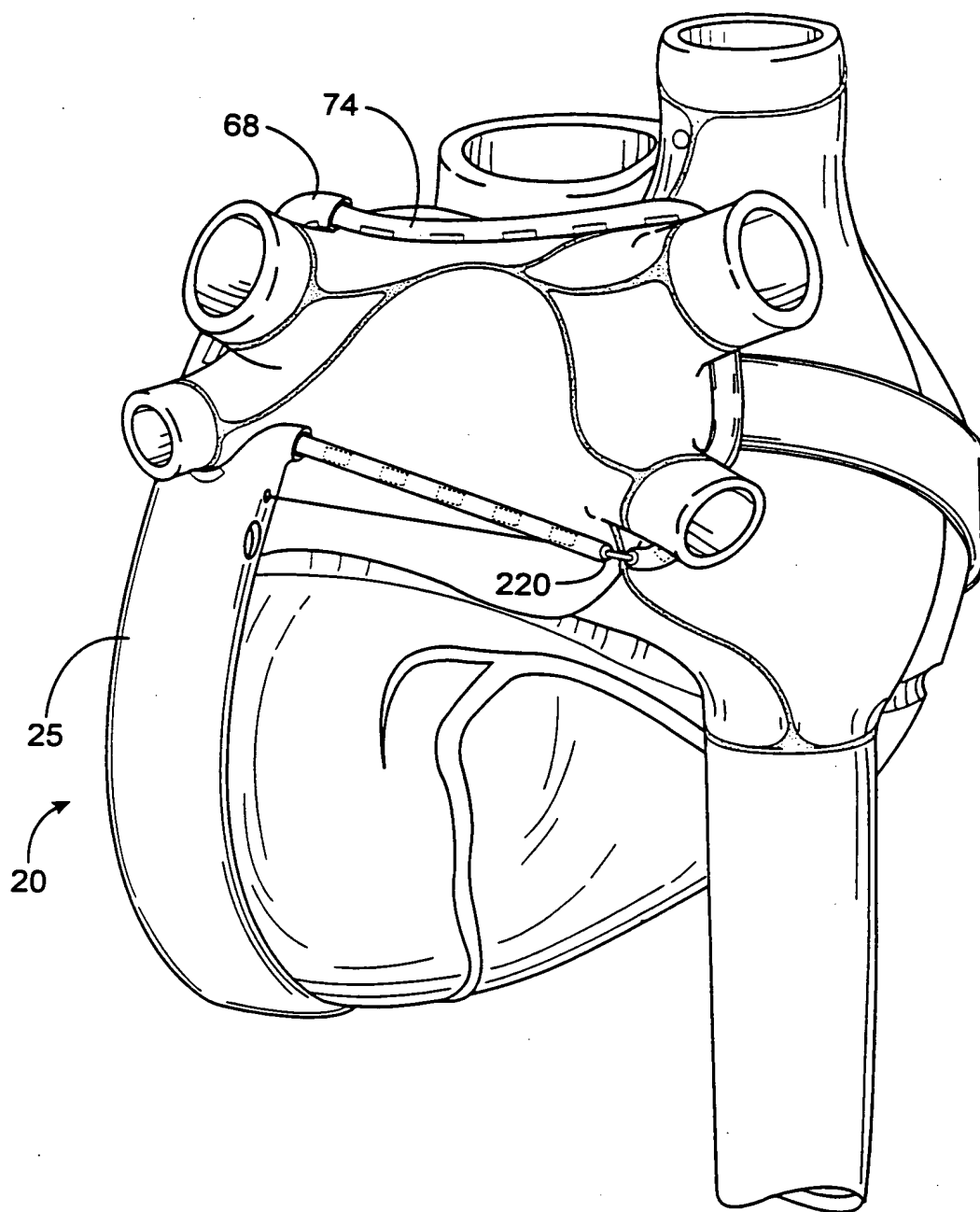


FIG. 44

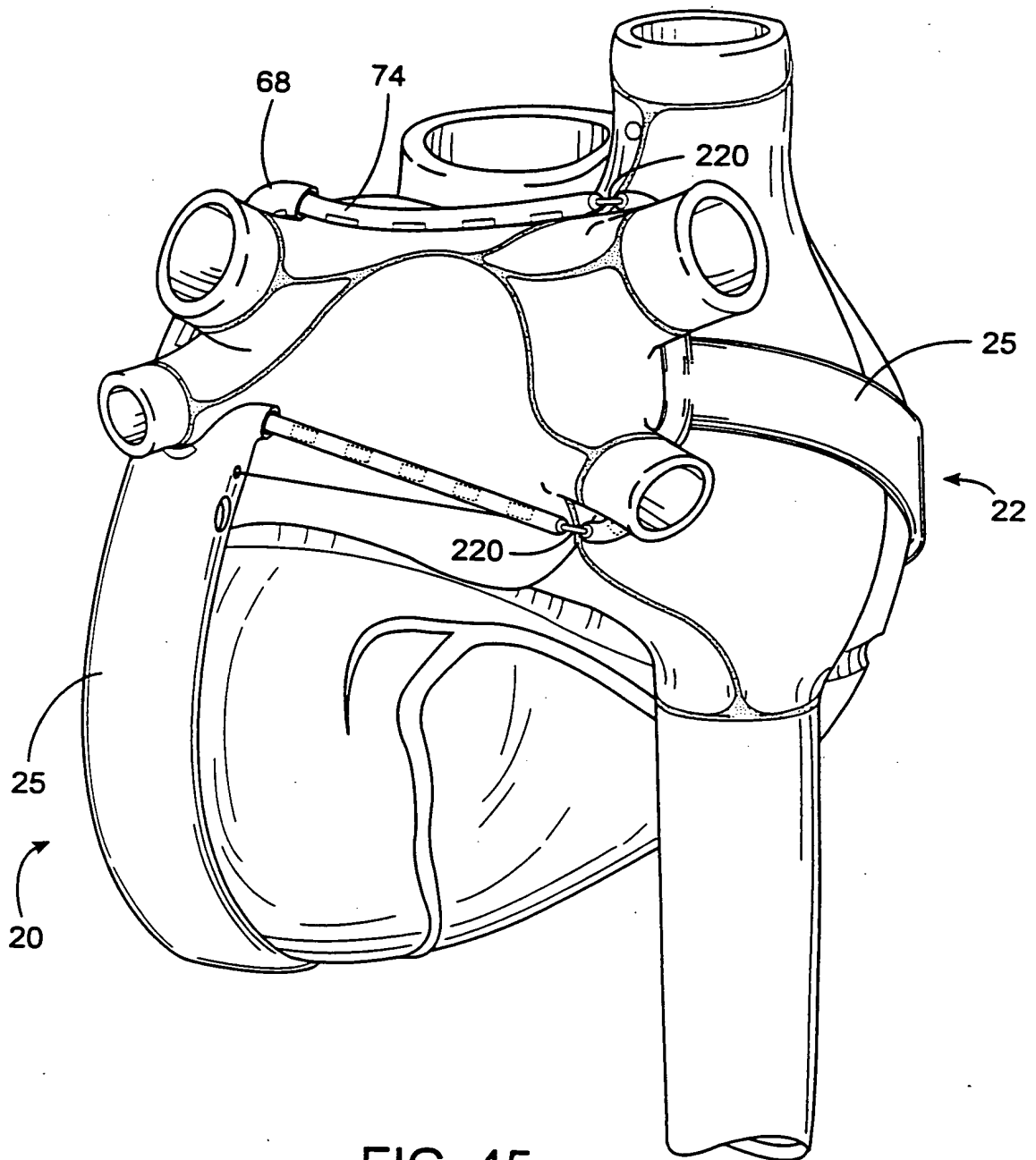
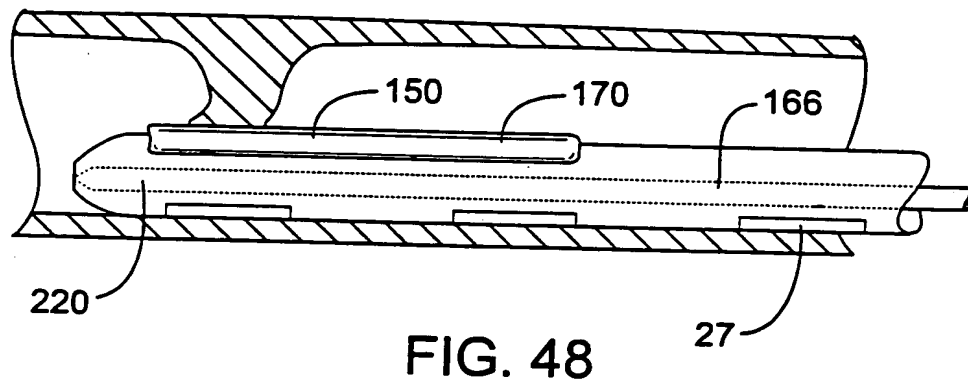
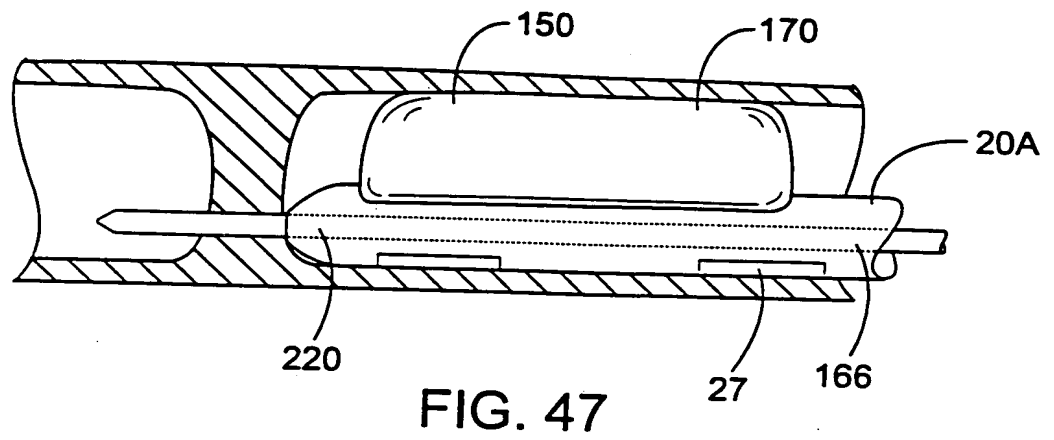
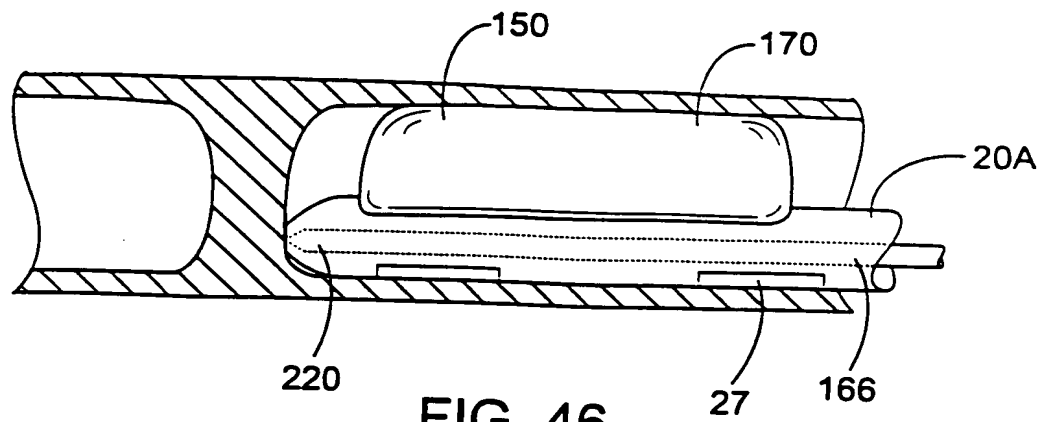


FIG. 45



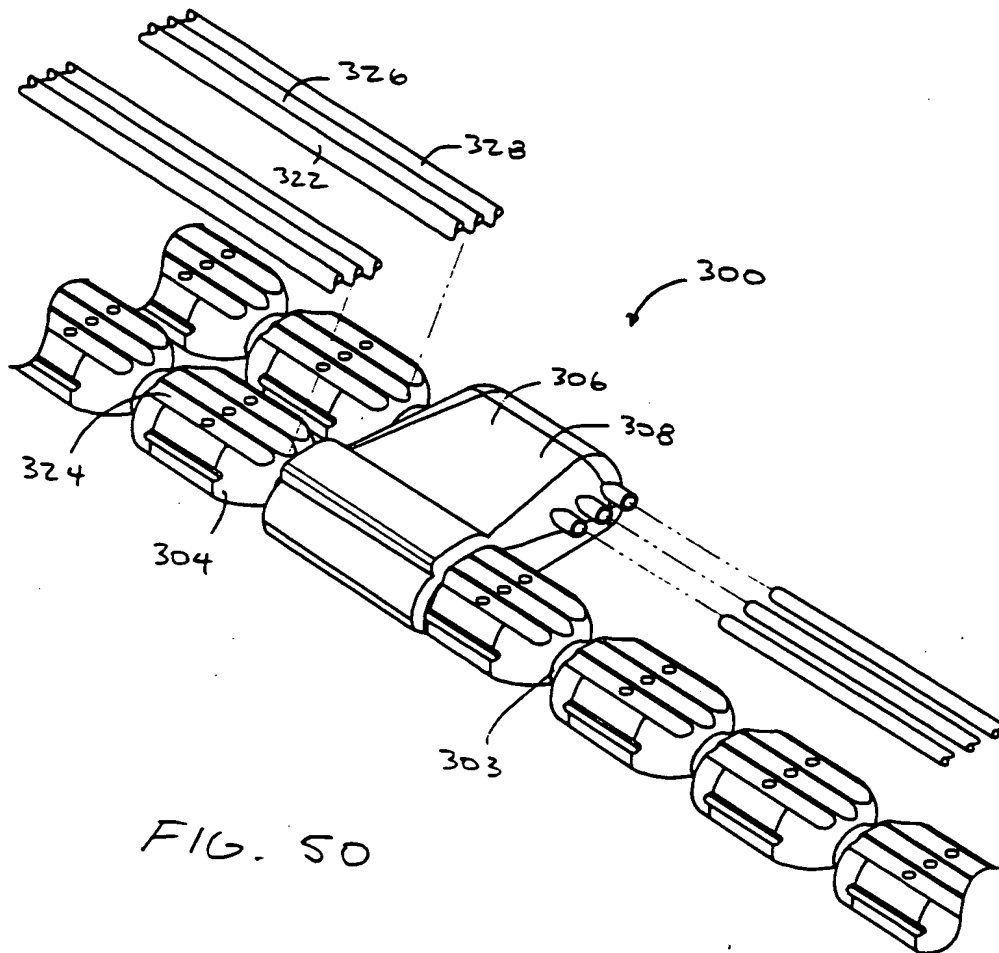


FIG. 50

FIG. 51 is a perspective view of the device 300 in a closed position, showing the housing 302, the lid 303, and the handle 306. The device 300 is shown in a closed position, with the lid 303 covering the housing 302. The handle 306 is shown in a retracted position, and the device 300 is shown in a closed position.

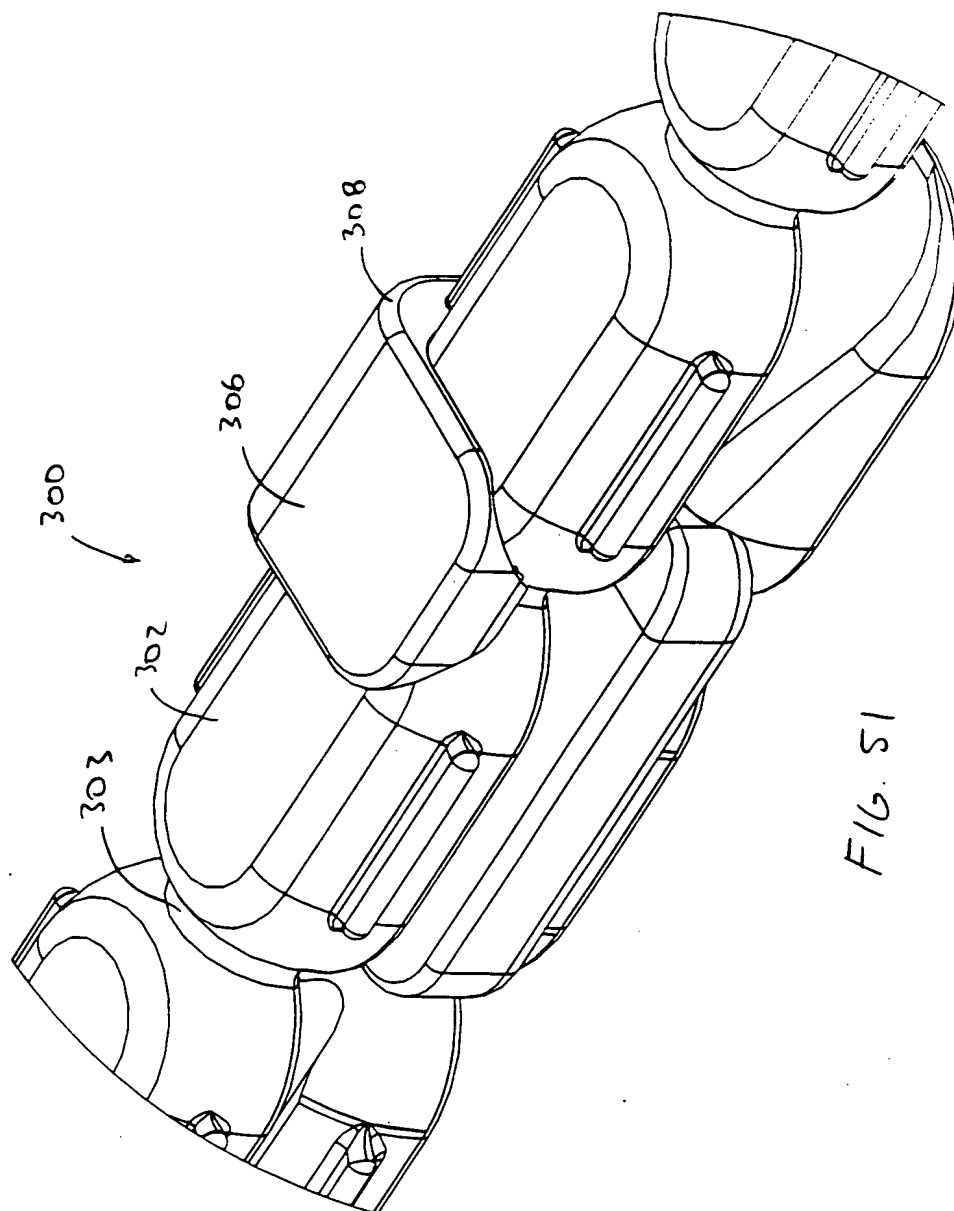


FIG. 51

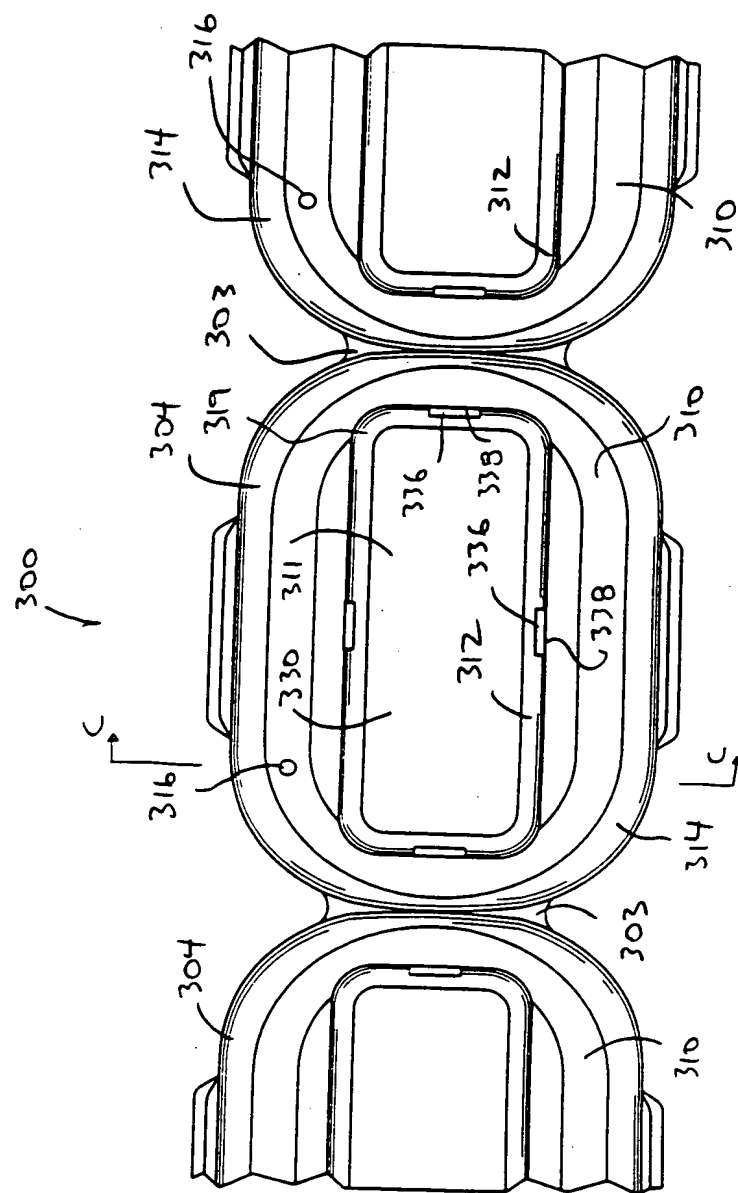


Fig. 52

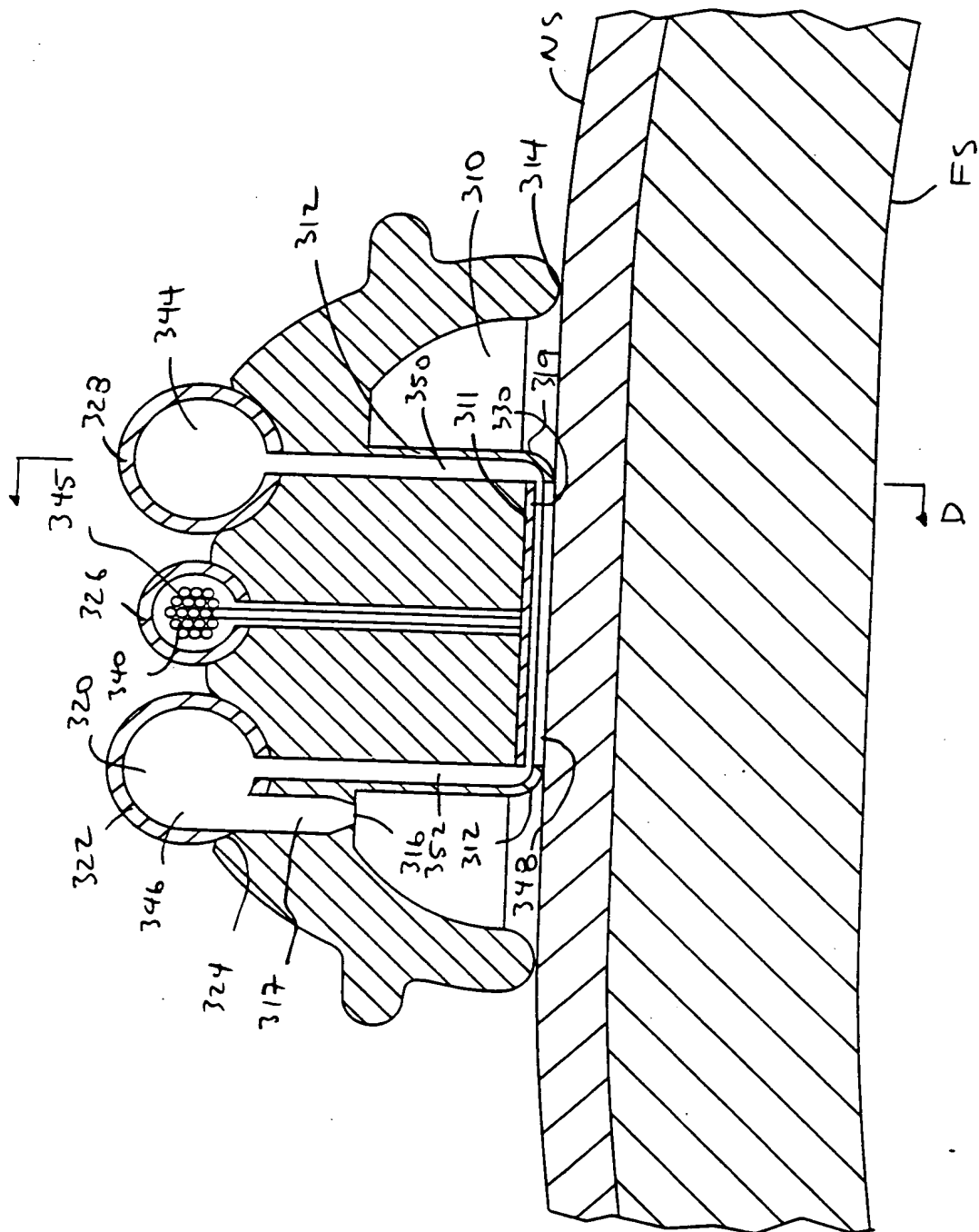


Fig. 53A.

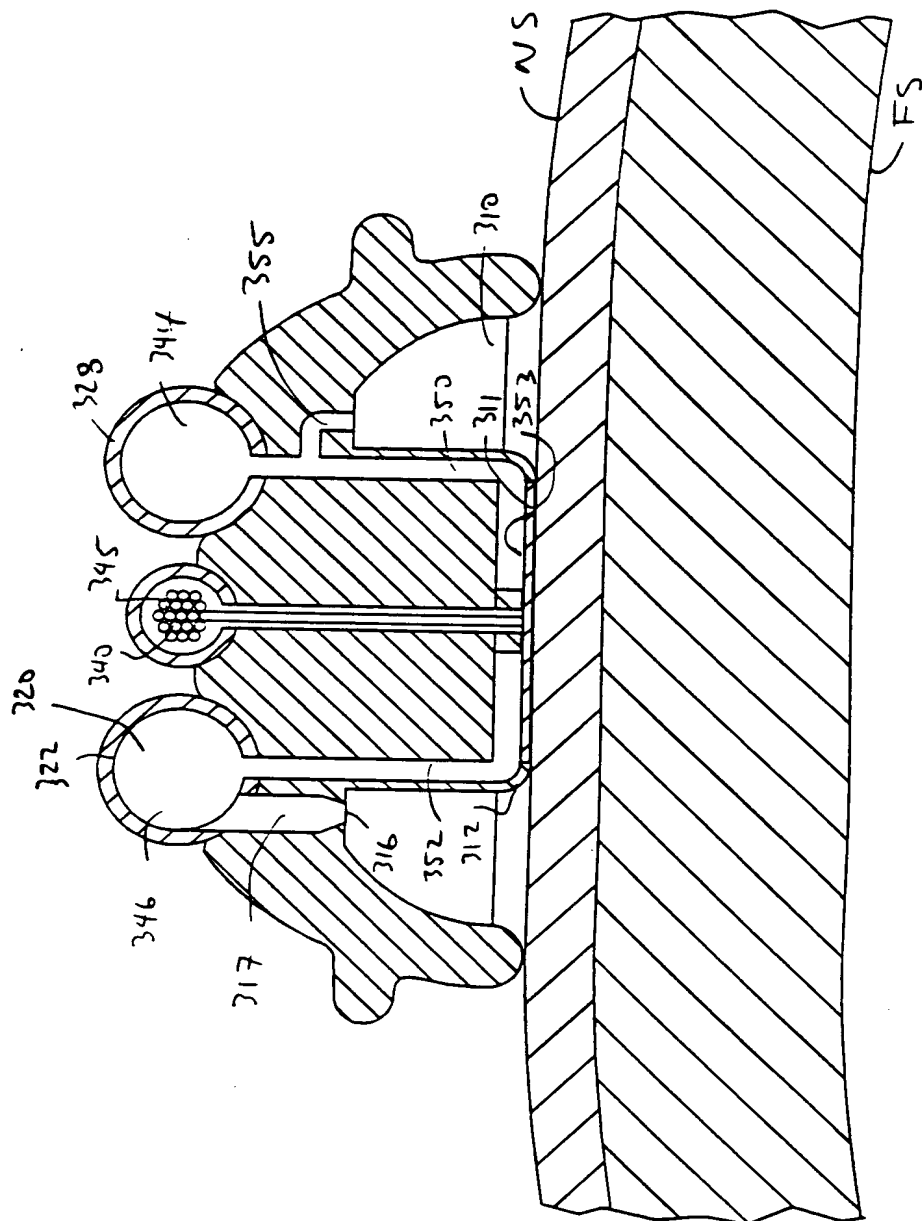


Fig. 5B

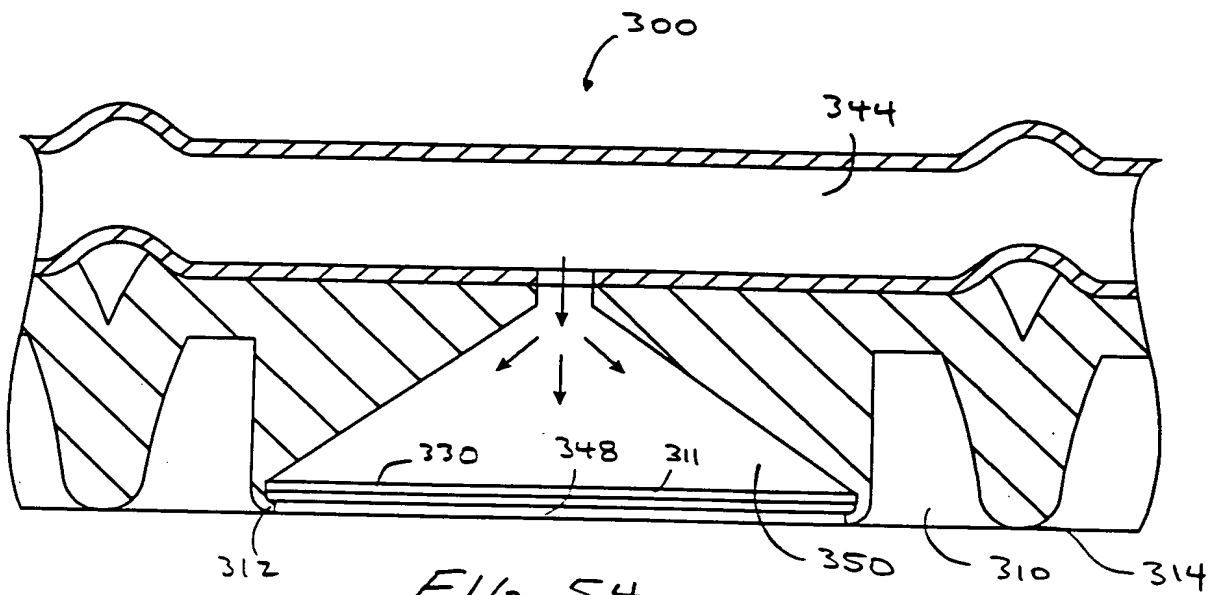


FIG 54

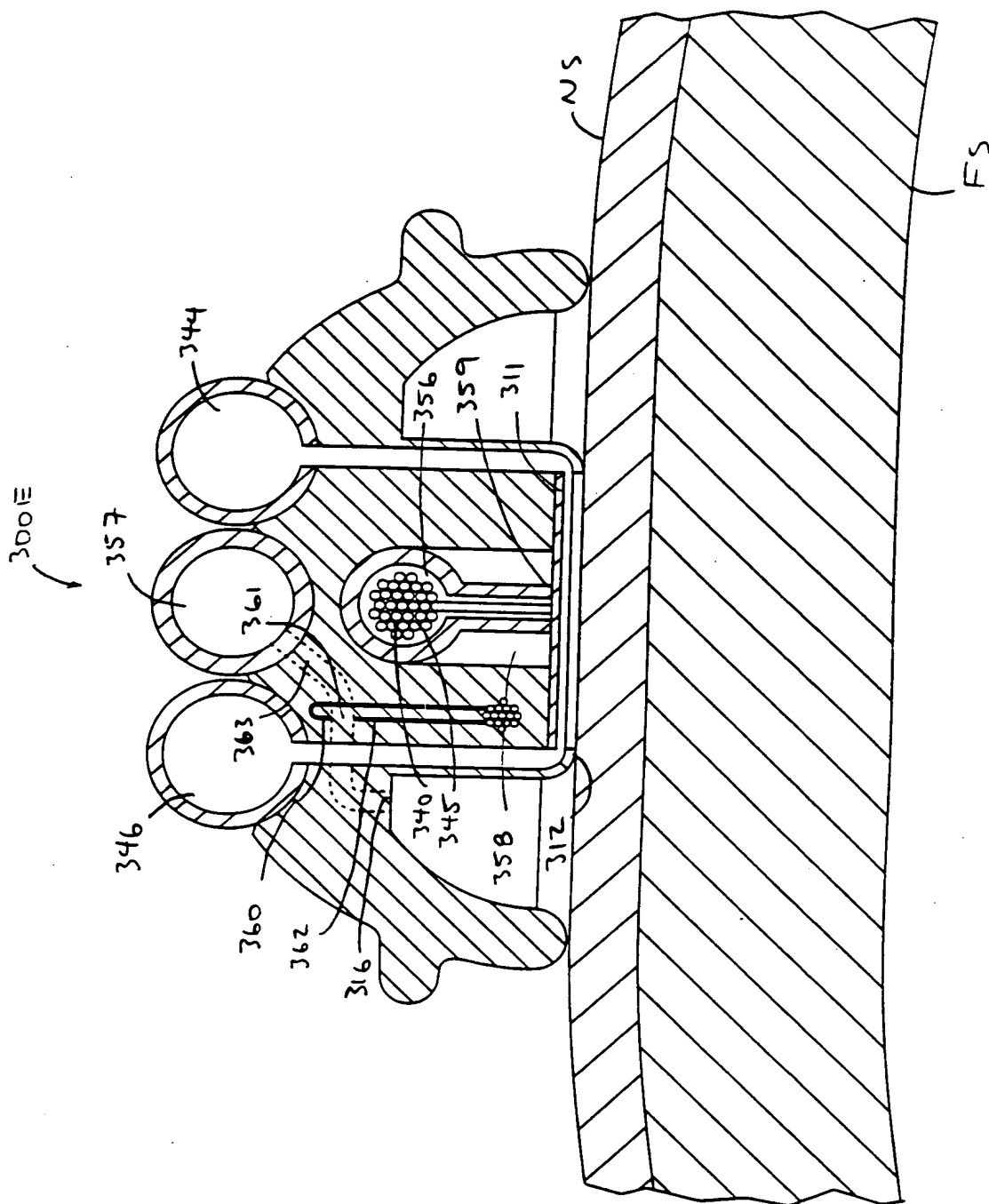
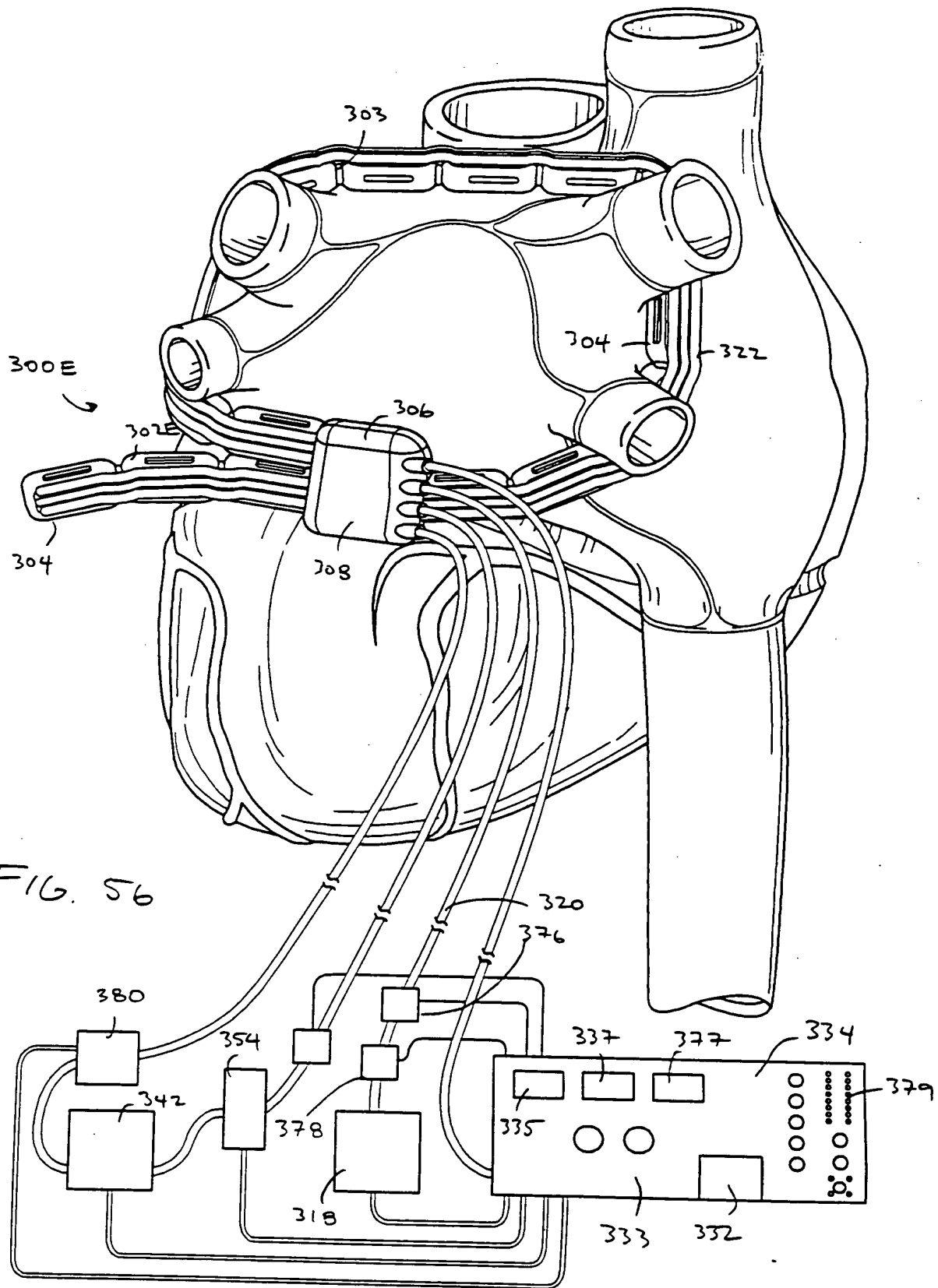


Fig. 55



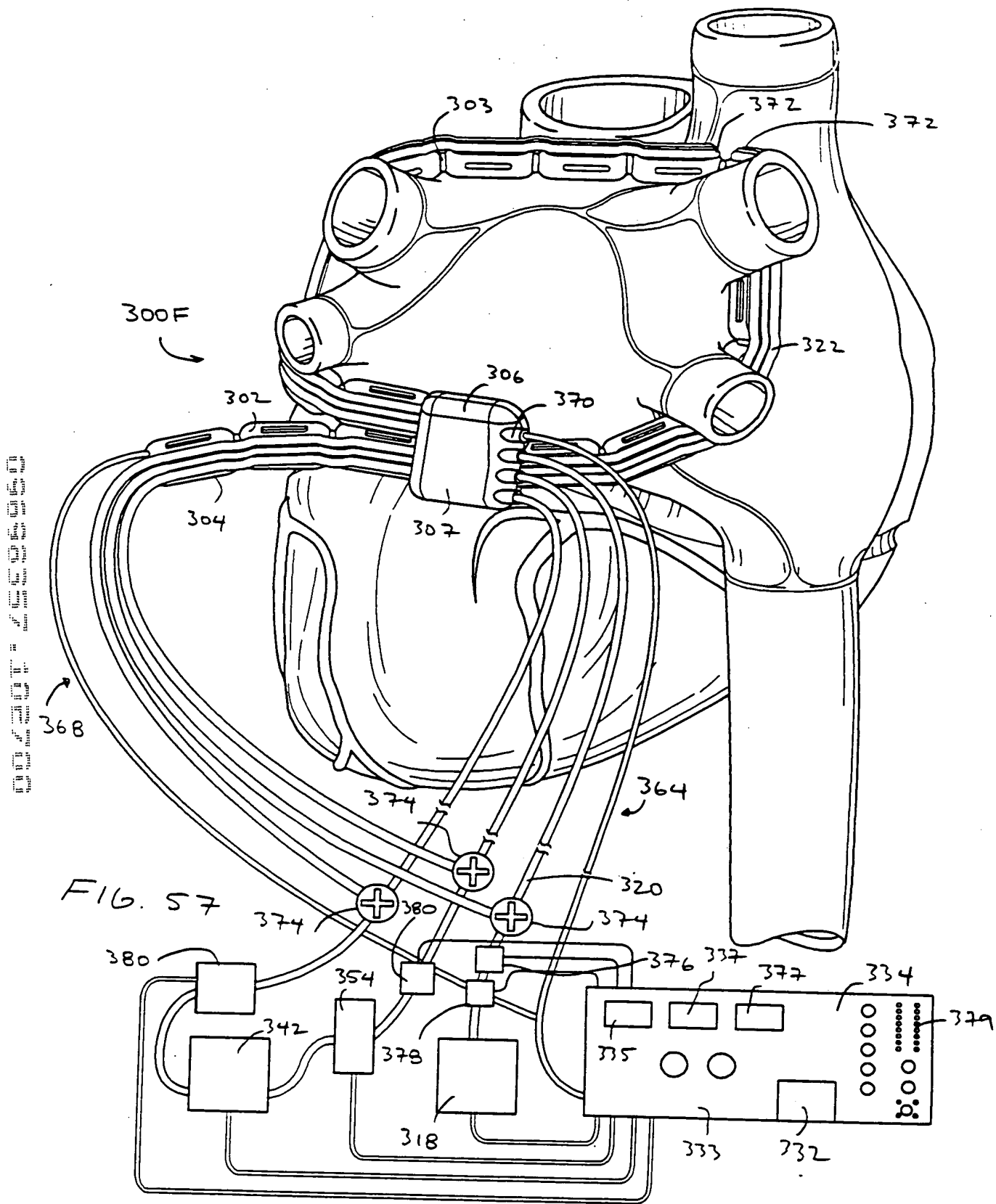


FIG. 59 is a perspective view of the device 400 in a closed position. The device 400 includes a handle 443, a body 410, a lid 402, and a latch 446. The handle 443 is connected to the body 410 by a hinge 414. The lid 402 is connected to the body 410 by a hinge 416. The latch 446 is located on the lid 402 and is used to lock the lid 402 in a closed position. The device 400 is shown in a perspective view, with dashed lines indicating the internal components and the hinge mechanism.

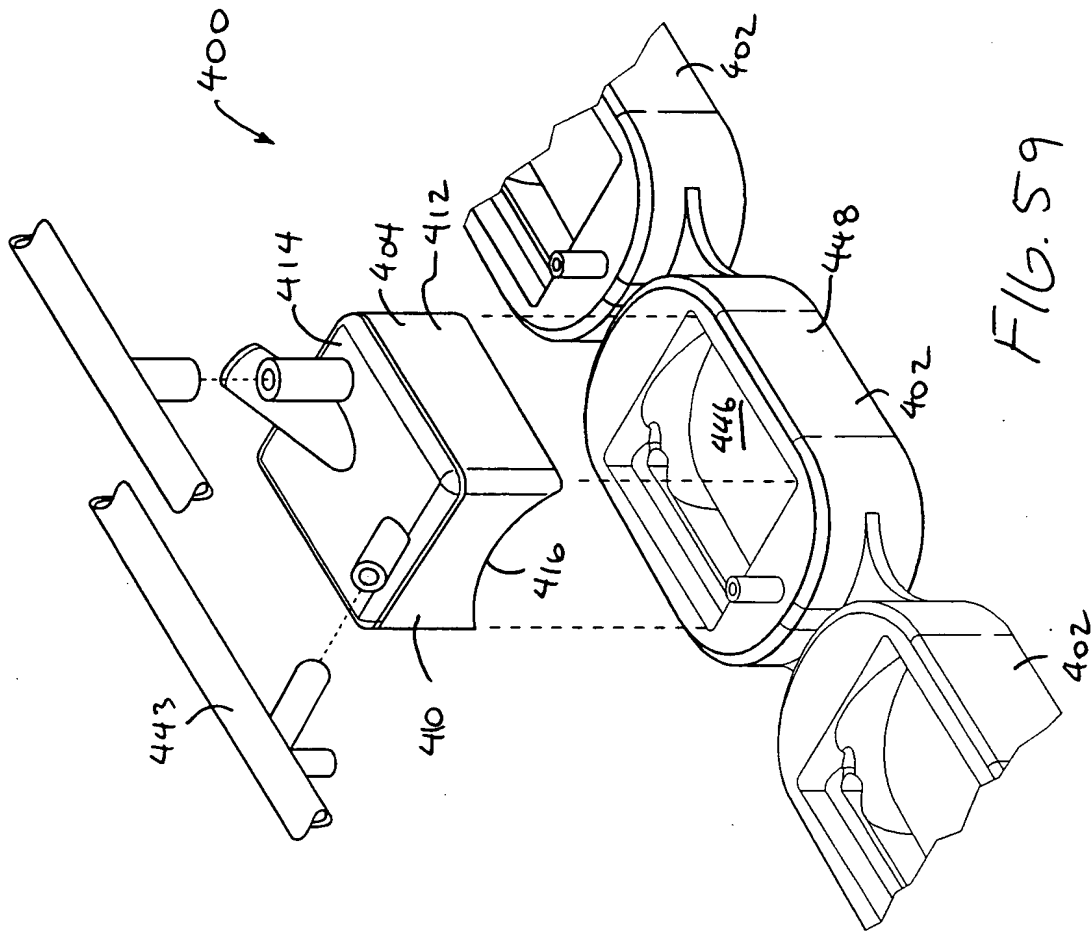


FIG. 59

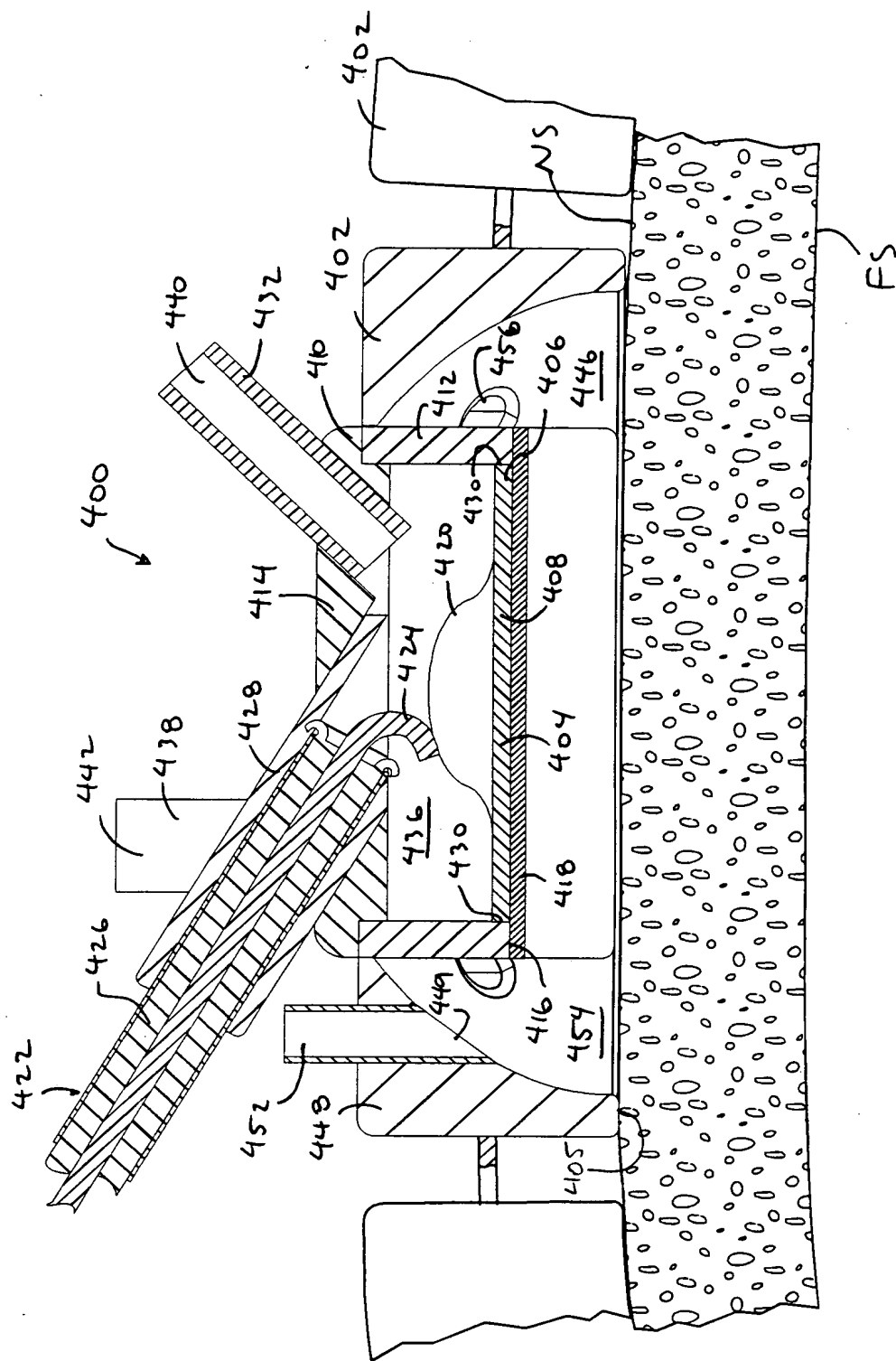


FIG. 60

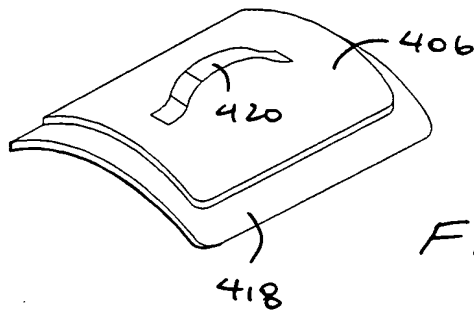


FIG. 61

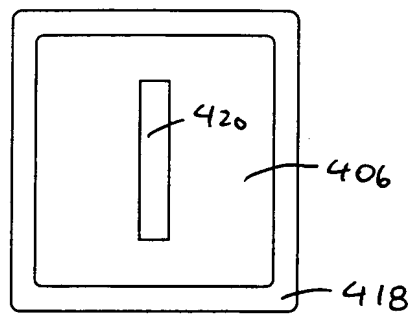


FIG. 63

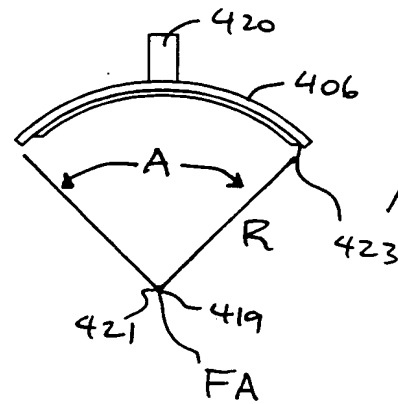


FIG. 62

FIG. 65

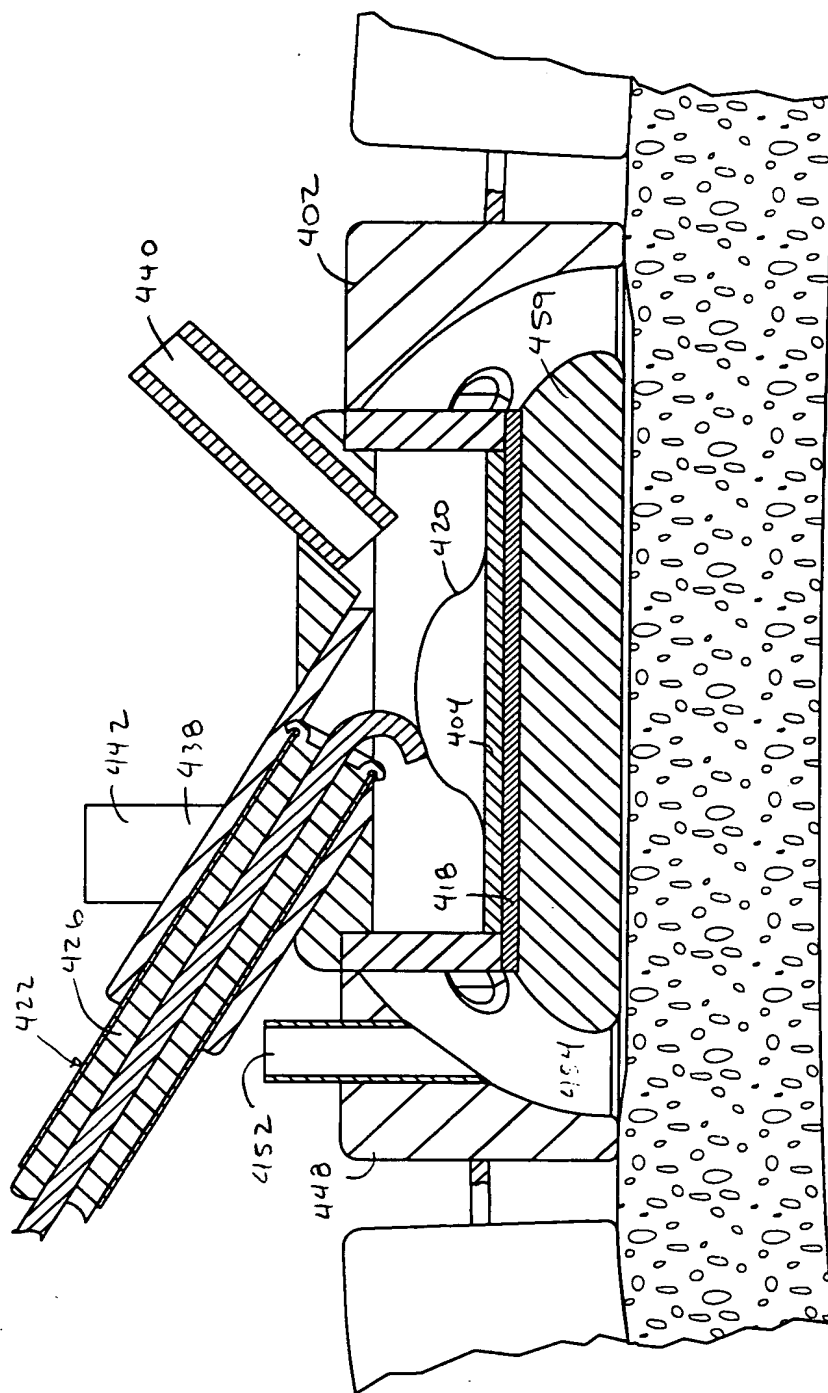


FIG. 65

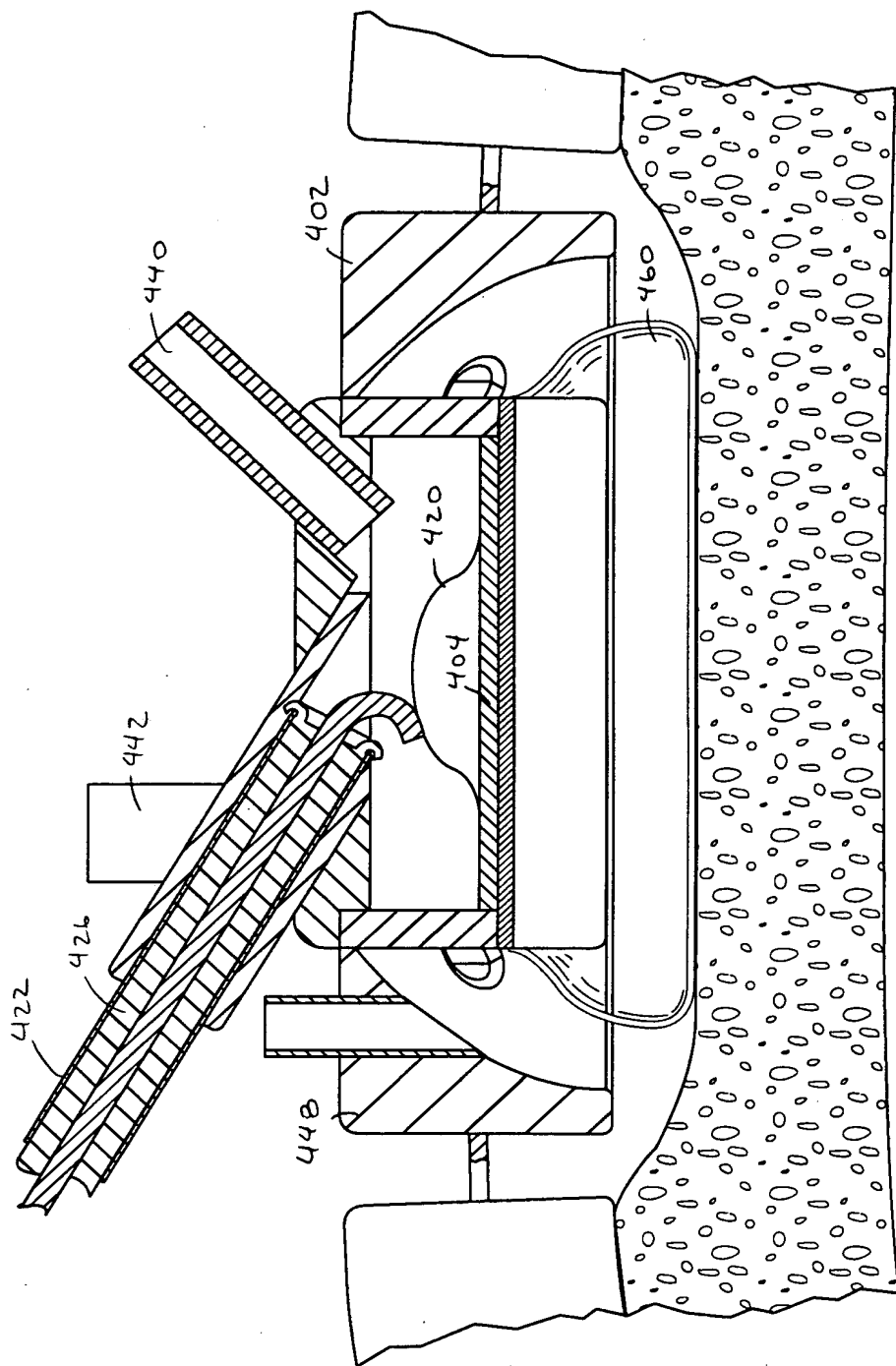


FIG 66

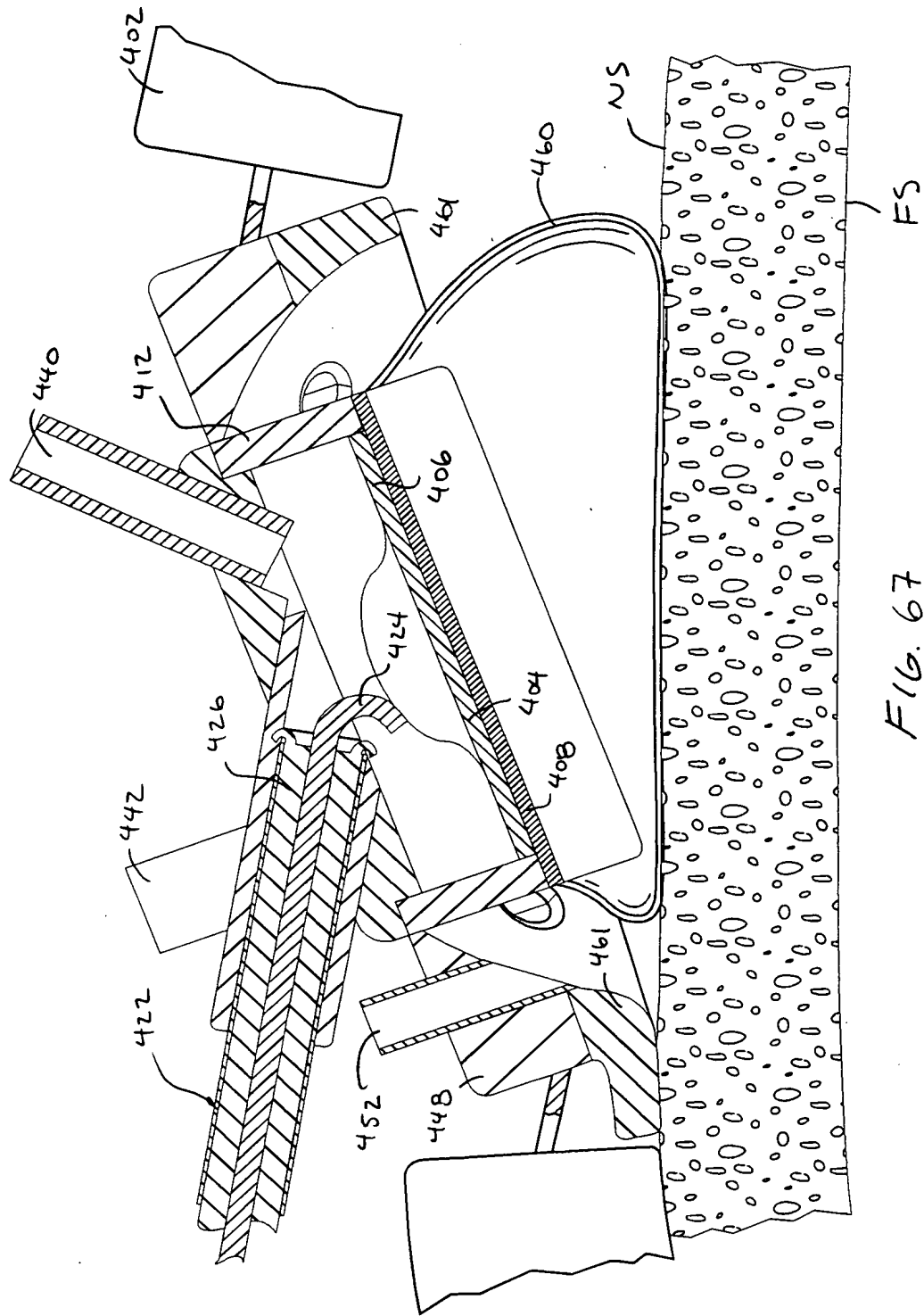


FIG. 67

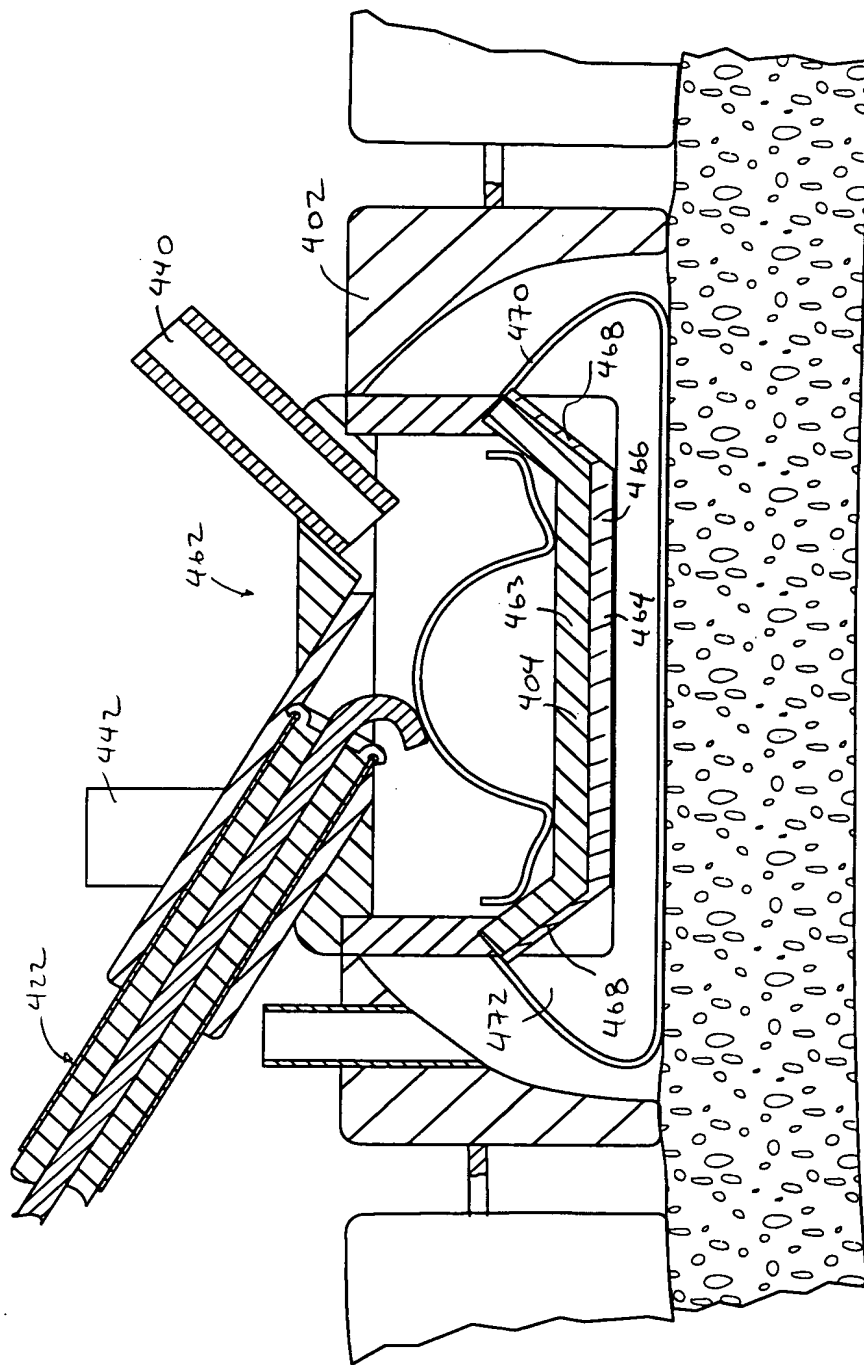


FIG. 68

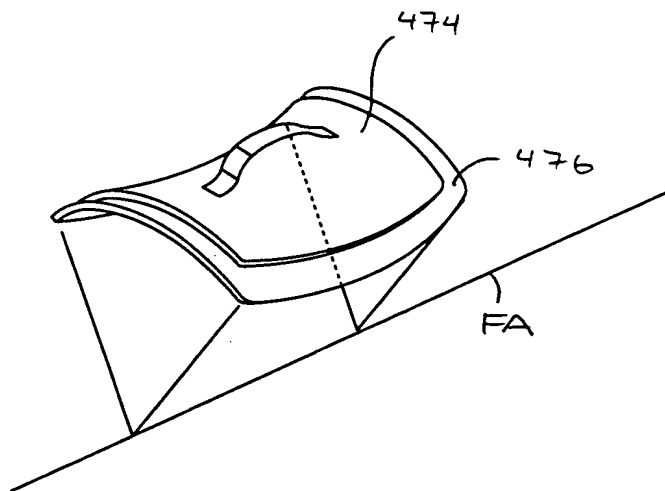


FIG. 69

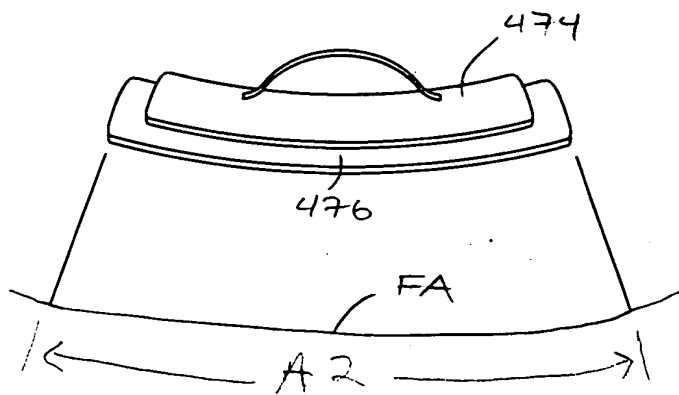


FIG. 70

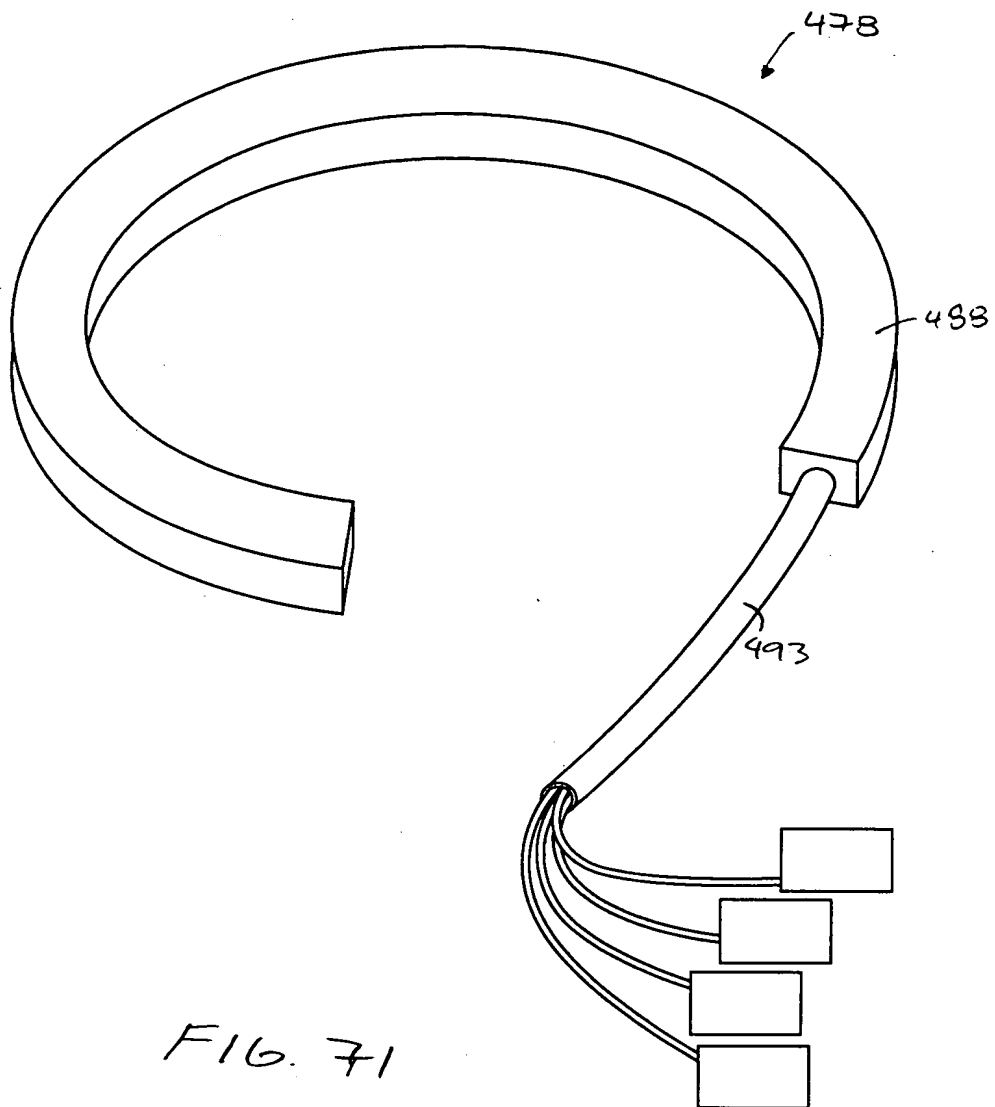


FIG. 71

FIG. 72 is a perspective view of the device 100 in a closed position. The device 100 includes a housing 102 and a lid 104. The housing 102 has a front face 106 and a back face 108. The lid 104 has a front face 110 and a back face 112. The front face 106 of the housing 102 and the front face 110 of the lid 104 are joined together to form a front wall 114. The back face 108 of the housing 102 and the back face 112 of the lid 104 are joined together to form a back wall 116. The top face 118 of the housing 102 and the top face 120 of the lid 104 are joined together to form a top wall 122. The bottom face 124 of the housing 102 and the bottom face 126 of the lid 104 are joined together to form a bottom wall 128. The front wall 114, the back wall 116, the top wall 122, and the bottom wall 128 define an interior space 130. The interior space 130 is configured to receive a sample 132. The sample 132 is a rectangular block with a top face 134, a bottom face 136, a front face 138, and a back face 140. The sample 132 is positioned within the interior space 130 such that its top face 134 is in contact with the top wall 122, its bottom face 136 is in contact with the bottom wall 128, its front face 138 is in contact with the front wall 114, and its back face 140 is in contact with the back wall 116. The device 100 is shown in a closed position, meaning the lid 104 is fully closed over the housing 102, sealing the interior space 130. The device 100 is shown in a perspective view, meaning it is shown from an angle that allows for the visualization of three-dimensional objects. The device 100 is shown in a simplified, schematic manner, meaning it is not drawn to scale and does not include all the details of a real-world device. The device 100 is shown in a single, isolated position, meaning it is not shown in a sequence of positions or in a comparative context. The device 100 is shown in a clear, unobstructed manner, meaning it is not partially hidden or obscured by other elements. The device 100 is shown in a clean, professional manner, meaning it is free of unnecessary lines, marks, or distractions. The device 100 is shown in a clear, legible manner, meaning the labels and numbers are easy to read and understand. The device 100 is shown in a clear, concise manner, meaning it is not overly complicated or verbose. The device 100 is shown in a clear, effective manner, meaning it successfully communicates the intended information and purpose of the drawing.

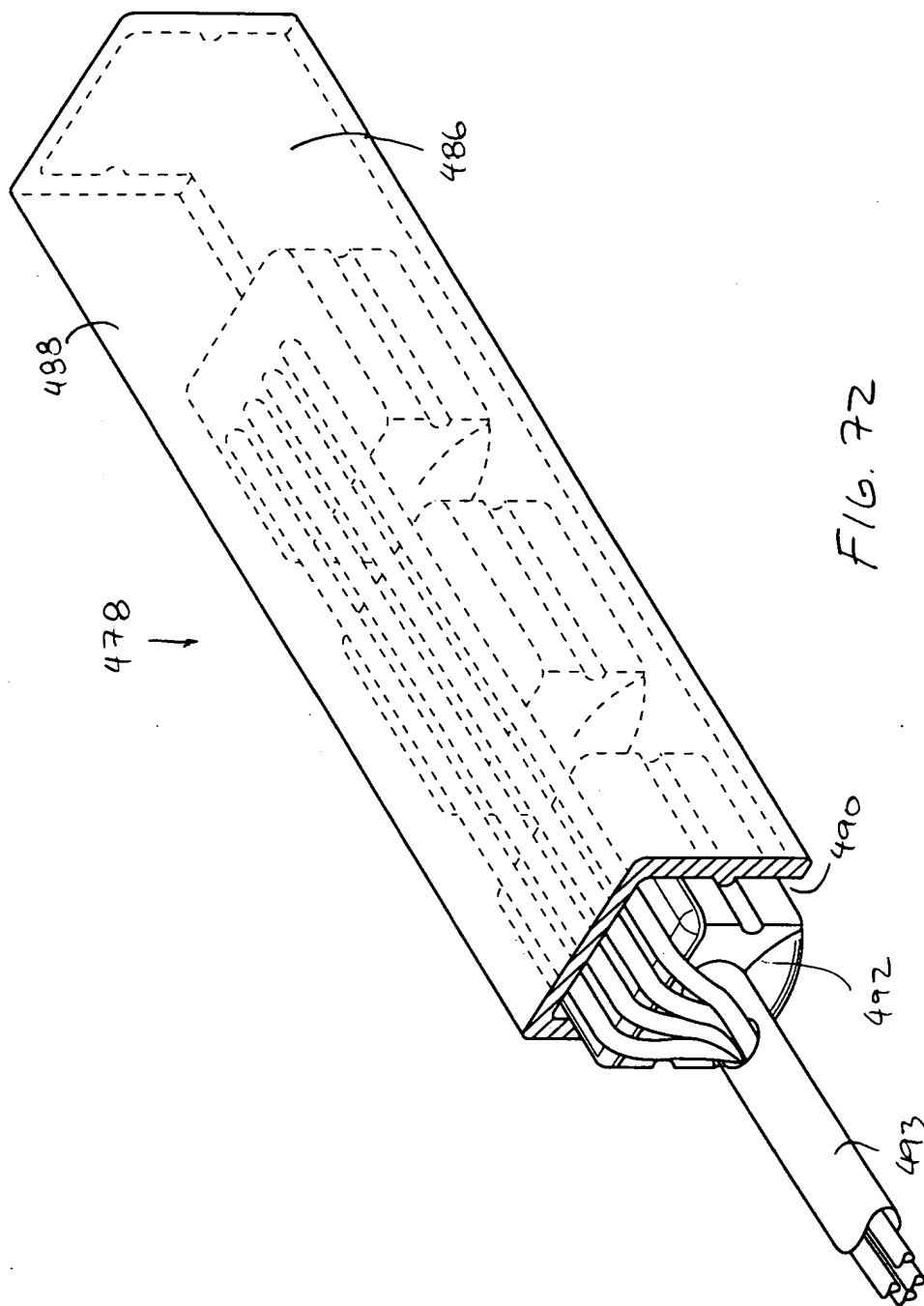


FIG. 73

